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ABSTRACT

This listing of 89 schools from around the world with master's degree programs in educational technology is based on the results of a survey completed by the International Division of the Association for Educational Communications and Technology in the fall of 1979. Countries represented in addition to the U.S.A. are Australia, Canada, Hong Kong, Korea, and Nigeria. Information for each entry includes admission requirements, graduation requirements, length of program, major fields or subjects, required courses, electives, grading evaluation, and curriculum administration and evaluation. The entries are alphabetically arranged by country, state, and school. A summary of the responses to 89 questionnaires is included, and a sample questionnaire is appended. (BK)

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MASTERS DEGREE PROGRAMS IN INSTRUCTIONAL TECHNOLOGY JANUARY 1980

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PREFACE

The International Division of the Association for Educational Communications and Technology undertook the development of a report on various masters curricula in the field of educational technology around the world in 1976. Some 36 schools were contacted and 20 schools volunteered to complete a pilot survey questionnaire. A report was drafted based on that survey. A limited number of that report, Masters Programs in Educational Communications and Technology, were distributed by the International Division at the 1977 AECT Convention in Miami, Florida.

Consequently, the International Division sought funds to continue the development of an annual AECT Curriculum Directory. While the idea and need for such a document were recognized no monies were budgeted for the preparation and publication by AECT. The International Division, with encouragement from then President Bill Grady, did undertake the update of the original draft report. Twenty-three schools participated in the second survey report which was available at the 1978 Kansas City Convention. A third survey was conducted by the International Division using the same instrument as the first and second, and was reported in the same style format as the original draft. Sixty-nine schools volunteered to participate. The 1979 Report of Masters Programs in Educational Communications and Technology, which included a frequency table describing the data from the questionnaires, was available at the 1979 New Orleans Convention. The second and third survey reports were printed by the U.S. Agency for International Development in order to provide information for AID grantees selecting graduate programs in educational communications and technology.

The fourth survey of masters programs was completed by the International Division fall 1979. A grant from the Organization of American States made possible the creation of a computer program and subsequent data file by the Information Science Corporation in order to organize, store, update and print this report of 89 masters programs.

An AECT committee has been appointed for 1980 to guide the development and reporting of curriculum information for the field. Specific attention will be given to building on previous reports. For further information please contact AECT headquarters, 1126 16th St. NW, Washington, D.C. 20036.

Jenny K. Johnson, PhD
Researcher/Editor of Report
International Division, AECT

UNIVERSITY OF NEW SOUTH WALES
CENTRE FOR MEDICAL EDUC. RES. & DEV.
P.O. BOX 1, KENSINGTON 2033
NEW SOUTH WALES, AUSTRALIA

Information provided by:
Dr. R. C. Bandaranayake
Coordinator of Acad. Programs
Centre for Medical Educ.
(02)662-2926

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required Courses				
Learning & Teaching				
Educational Process in Small Groups				
Instructional Design				
Organization & Management for Health Personnel Education				
Curriculum Planning				
Teaching Skills				
Evaluation				
Educational Change				
Electives				
Workshop in Culture, Subculture & Communication				
Clinical Problem Solving, Judgement & Decision Making				
Teacher Evaluation				
Media in Communication				
Interpersonal Process Recall				
Independent Project				
Trends in Health Sciences Curricula				
Educational Selection				
Individualized Instruction				
Explorations in Personal Learning				

(There are no lectures; all classes are seminars with small group activities; and assignments; each course meets for approx. two hrs. per week.)

NAME OF DEGREE: Master of Health Personnel Education

PREREQUISITES: 4 Yr. Degree & 2 Yrs. Job Experience
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Each case judged individually

CREDITS REQUIRED FOR GRADUATION: 24

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: 18 Months
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Design;Curriculum Planning;Educational Process;Curriculum Process;Teaching Skills;Evaluation;Educational changes;Organization
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Clinical & Educational Decision Making;Interpersonal Process Recall;Culture & Communications
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION___

COMPUTER PROGRAMMING___	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS___	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES__	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS_X_	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Instructional Design Media in Communications
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail
ELECTIVES: Pass/Fail

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Frequently
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Centre for Medical Education
UNIT DIRECTOR: Professor K. R. Cox
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. C. Garrick, Learning Resources
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. R. C. Bandaranayake

UNIVERSITY OF MELBOURNE
CENTER FOR THE STUDY OF HG. EDUC.
PARKVILLE
VICTORIA, AUSTRALIA

Information provided by:
Dr. John Hedberg
Senior Lecturer

	Clock Hours Per Week Lecture Conf Lab Other
Required Courses	
Higher Education Institutions and their Functions (30 points)	2
Instructional Design and Evaluation (30 points)	4
Thesis (up to 60 points)	
Electives	
Any of the masters seminars offered by the Faculty of Education. Students would be encouraged to take some of the following:	
Theory and Method of Educational Research (30 points)	2
Curriculum Theory and Practice (30 points)	2
Cognitive Psychology (15 points)	2
Educational Uses of Computers (15 points)	2
Measurement and Evaluation (20 points)	2
Innovation in Education (15 points)	2

*All courses are a combination Lecture/Seminar format.

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: Not Specified
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Design
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Higher Education
COURSE WAIVER: Yes,Permission of Department Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Preparing Instructional Modules;Tape/Slide Program.
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Particular concern at the time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Centre for the Study of Hg. Educ.
UNIT DIRECTOR: Professor David G. Beswick
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. John G. Hedberg,
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Professor David G. Beswick

UNIVERSITY OF ALBERTA
FACULTY OF EDUCATION
B-125, EDUCATION II
EDMONTON, ALBERTA, CANADA

Information provided by:
Dr. T. Aoki
Assoc. Professor
Dept. of Secondary Educ.
(402)432-4922

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
*Audiovisual Communications				3
*Preparation of Instructional Materials	3		1	
Principles of Graphic Communication				3
Principles of Photographic Communication				3
3 Educational Technology and Communication				
Designing Multi-media Instruction				3
Television in Education	3		3	
Preparation of Instructional Materials for Television Use				3
Organization and Supervision of the Audiovisual Media Program I	3			
Organization and Supervision of the Audiovisual Media Program II	3		3	
Electives				
Curricular Integration of Audiovisual Materials	3			
Intermediate Production of Instructional Media	3		3	
Developing Multi-media Instructional Materials I				3
Developing Multi-media Instructional Materials II				3
Graduate Seminar in Educational Media	3			
Educational Television: Direction and Script Writing	3		3	
Educational Television: Survey of Educational Applications				3

*Pre-requisite, must be included in program if not taken as undergraduate.

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Education Only
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 48

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES

COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Instruction Technology
COMPUTER-ASSISTED INSTRUCTION: Yes, Instructional Technology
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:

UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. K. L. Bowers, Coordinator, Instructional Media Centre
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. T. Aoki,Chr., Dept of Secondary Educ.

CONCORDIA UNIVERSITY
DEPT. OF EDUCATION
1455 DE MAISONNEUVE
MONTREAL, QUEBEC

Information provided by:
Ms. Anne Brown
Secretary
Grad. Programs in Educ.
(514)879-4016

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required Courses and Option A or B.				
Educational Cybernetics	2			
Philosophical Aspects of Educational Technology	2			
Learning and Instructional Design I	2			
Quantitative Methods and Research Design	2		2	
PLUS ONE OF THE FOLLOWING:				
Curriculum Development	2			
Measurement and Evaluation in Education	2			
Educational Systems Analysis	2			
Instructional Systems Analysis	2			
Option A (four of the following)				
Psychological Foundations of Educational Technology	2			
Human Communication I	2			
Mass Communication Research	2			
The Concept of Educational Planning	2			
Educational System Analysis	2			
Educational Technology in Developing Nations	2			
Educational Simulation and Gaming	2			
Computer Based Systems	2			
Advanced Readings & Research in Educational Technology I	2			
Advanced Readings & Research in Educational Technology II	2			
Administration of Educational Technology Units	2			
Option B (four of the following)				
Graphic Communications	2			
Theory of the Moving Image	2			
Curriculum Development	2			
Computer Assisted Instruction	2			
Educational Simulation & Gaming	2			
Seminar on Research & Writing for Media	2			
Lab in TV Production & Evaluation I			8	
Lab in TV Production & Evaluation II			8	
Television Workshop			8	
Lab Courses in Radio, Audiovision, Tape-Recording & Editing			3	
Lab in Motion Picture Production & Evaluation			2	
Administration of Educational Technology Units	2			
Development & Organization of Educational Broadcasting	2			
Electives (students select any three one-term courses)				

NAME OF DEGREE: Master of Arts in Education Technology

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Specified
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 6

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Research & Development of Educational Technology;Production & Evaluation of Educational materials
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Department Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE:
Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE:
EVALUATION COMMITTEE MEETS: 5 Times a Year
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Grad. Prog. in Educational Technology
UNIT DIRECTOR: P. David Mitchell,Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Mr. Bernard Queenan, Director, Audio Visual Dept.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
P. David Mitchell,Director

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QUEEN'S UNIVERSITY
FACULTY OF EDUCATION
KINGSTON, ONT., CANADA

Information provided by:
Dr. Donald S. Campbell
Professor
(613)-547-5832

	Clock Hours Per Week Lecture Conf Lab Other
*Required Courses	
Foundations of Educational Technology	
Instructional Development	
Measurement and Evaluation	
Theoretical Bases of Curriculum	all courses are
*Electives (any four)	lecture/seminar
Psychological Foundations of Learning	meet for 3 hr. a wk
Philosophy of Education	
Computers in Education	
Motion Pictures in Education	
Applications of Television in Education	
Statistics in Education	
Understanding Empirical Research	
Individualized Instruction	
Clinical Study of Remedial Reading	
Recent Developments in Elementary Education	
Recent Developments in Secondary Education	
Organizational Processes	
Economic Context of Education	
Individual Project	
Thesis	

Note: There are some 40 courses from which the electives may be selected. The above are typical.

*All courses meet for a total of 36 hours, normally 3 hrs/wk for 12 weeks.

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Measurement & Education;Curriculum
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Individualized Instruction
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific establish criteria;Educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate Studies Office
UNIT DIRECTOR: D. Kemp,Associate Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:

ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
D. Kemp,Associate Dean

UNIVERSITY OF HONG KONG
SCHOOL OF EDUCATION
POKFULAM ROAD
HONG KONG

Information provided by:
Peter T. K. Tam
Lecturer-in-Education

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required Courses* for the Advanced Dipolma in Education				
Instructional Systems Design	1			1
Basic Techniques				1
Special Techniques in ETV & Programmed Instruction				
Applied Instructional Management & Flow-charting	1			
Multi-media Production & Evaluation of Instructional Procedures				1
Test Construction & Elementary Statistics	1			
Issues in Education	1			
Curricula in Schools	1			
Methods in Educational Enquiries	1			
Required courses for M.Ed.				
Workshop on Instructional Systems & Instructional TV				1
Instructional Management of Media Resources	1			
Current Studies in Educational Technology		1		
Dissertation				1

*Each course counts for 1 unit which consists of 24 hours of instruction.

The dissertation counts for six units. Altogether there are 9 units for the Advanced diploma (which is a prerequisite for the M.Ed.) and another 9 units for the M.Ed.

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Arts

PREREQUISITES: Certificate in Education & Bachelors Degree in Education Only
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Interview & Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 18

CONTINUOUS ENROLLMENT: Required(leave requested)
PROGRAM DURATION: 2 Years
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 6

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Test Construction
COMPUTER-ASSISTED INSTRUCTION: Yes, Statistics
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDES THE USE OF:
External Examiner Assessment
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Advanced Studies
UNIT DIRECTOR: M. A. Brimer,Professor & Dean of Education
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
The Educational Library
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
M. A. Brimer,Dean, School of Education

EWHA WOMANS UNIVERSITY
COLLEGE OF EDUCATION
SEOUL 120, KOREA

Information provided by:
Chaesook Ho
Chairman, Audiovisual
Dept. of Av Education

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Educational Technology	3			
Programmed Learning	3			
Instructional Design & System	3			
Theory of Broadcasting	3			
Practice of Programming of Radio-TV	1		2	
Production of Radio-TV Programs	1		2	
Theory of Motion Pictures	3			
Techniques of Motion Picture Production	1		2	
Production of Educational Films	1		2	
Administration of AV Education	3			
Utilization of AV Media	3			
Administration of Media Library	3			
Electives (any three)				
Advanced Educational Technology	3			
Theory of Human Communications	3			
Communication and Mass Media	3			
Survey of Instructional Media	3			
Administering of IR & ITV	2		1	
Utilization of Educational Films	2		1	
New Media & School Facilities	3			
Seminar in Educational Technology	3			

INFORMATION FOR THE APPLICANT EWHA Womans Univ. 15
NAME OF DEGREE: Master of Arts

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Technology;Educational Broadcasting;Educational Motion Pictures;Administration of Ed. Tech.
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION___

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Committee on Research & Dev. of the Curr
UNIT DIRECTOR: Jun-hi-Park,Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Eun-Woo Kim, Director, Audiovisual Research Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Chaesook Ho,Chairman, Audiovisual

UNIVERSITY OF IFE
FACULTY OF EDUCATION
ILE-IFE, NIGERIA

Information provided by:
Dr. I. Agun
Lecturer
Dept. of Educational Tech.

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Social & Psychological Foundations	3			
Educational Research	3			
Introduction to Educational Communications & Technology	1		2	
Development of Educational Communications & Technology	3			
Fundamentals of Insturctional Design	1		2	
Masters Thesis				6
Selection and Evaluation of Educational Materials	1	1	1	
Electives				
Learning Resource Centre Management	2		1	
Television & Radio Production	1		2	
Photographic Techniques in Education	1		2	
Educational Broadcasting	3			
Design & Production of Instructional Materials	1		2	
Educational Film Production	1		2	

NAME OF DEGREE: Master of Arts in Educ. Comm. & Technology

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Administration;Design&Development;Production
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Dept. Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION___	
COMPUTER PROGRAMMING_X_	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS_X_	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION_X_
ETHICAL PROBLEMS SELECTING MATERIALS_X_	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Faculty of Education
UNIT DIRECTOR: Dr. A. Fajana,Acting Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. I. Agun, Dept. of Educational Comm. & Technology
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. I. Agun

AUBURN UNIV.
DEPT. OF EDUCATIONAL MEDIA
3402 HALEY CENTER
AUBURN, ALABAMA 36830

Information provided by:
Dr. C. Dan Wright
Acting Head
Dept. of Educational Media
(205)826-4529

	Clock Hours Per Week Lecture	Conf	Lab	Other
Required courses				
Social Foundations	4			
Statistics in Research	4			
Supervision course	4			
Media for children or	4			
Media for Young Adults	4			
Reference Materials & Services	4			
Organization & Administration of Media Centers	4			
Technology in Education	4			
Modes of Mediated Instruction	4			
Principles of Media Services	4			
Internship in Media	variable			
Problems in Administration of Media	variable			
Electives				
Learning Resources	4			
Classification & Cataloging of Media	4			
Cybernetic Principles of Learning Systems	4			
Information Resources in School & Community	4			
Directed Independent Study	variable			
Seminar in Educational Media	variable			
Evaluation of Media Programs	4			
Practicum in Educational Media	variable			
Research & Thesis	variable			

INFORMATION FOR THE APPLICANT Auburn Univ. 19
NAME OF DEGREE: Media Specialist

PREREQUISITES: Bachelors with specified Ed. Credits & Bachelors Degree in any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Any accredited program

CREDITS REQUIRED FOR GRADUATION: 48

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 0

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Design
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Education
COURSE WAIVER: Yes,Permission of Dept. Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION___	
COMPUTER PROGRAMMING_X_	MATERIALS DELIVERY SYSTEMS_X_
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS_X_	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION_X_
ETHICAL PROBLEMS SELECTING MATERIALS_X_	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: As Needed
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:

UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. C. Dan Wright, Director, Learning Resources Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. C. Dan Wright,Acting Head, Educ. Media

ARIZONA STATE UNIV.
COLLEGE OF EDUCATION
BOX ELS
TEMPE, ARIZONA 85281

Information provided by:
Dr. Norman C. Higgins
Chairman
Dept. of Educ. Tech.&Library Science
(602)965-7191

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Media Resources for the Classroom	3			
Design of Instructional Media	3			
Administration of Media Services	3			
Internship				3
Essentials of Classroom Learning	3			
Philosophical Foundations of Education	3			
Competency Based Instruction or Educational Research	3			
Elementary Curriculum Development or The Community Junior College or Program Planning in Adult Education or Secondary School Curriculum Development	3			
Electives				
Graphics	1		2	
Cinema	1		2	
Television	1		2	
Photography	1		2	

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors any Field, GRE or MAT & GPA
ACCEPTANCE OF TRANSFERS: From Schools in Same Nation Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Accredited US Universities

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Technology;Instructional Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION X
CABLE TELEVISION/SATELLITE SYSTEMS X
DIAL ACCESS/ELECTRONIC LIBRARIES
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS
HISTORY OF COMMUNICATION
SELF-INSTRUCTIONAL DESIGN X
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Competency Based Instruction & Other courses
COMPUTER-ASSISTED INSTRUCTION: Yes, Research for Instructional Design
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. Educ. Tech. & Library Science
UNIT DIRECTOR: Dr. Norman C. Higgins,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Norman C. Higgins,
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Norman C. Higgins

UNIV. OF ARIZONA
COLLEGE OF EDUCATION
TUCSON, ARIZONA 85721

Information provided by:
Dr. Raymond Klein
Professor
Dept. of Educational Media
602-626-1708

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (12 units)				
Introduction to Education Research				
Constructing the Curriculum	3			
Innovations	3			
Community College	3			
Learning Process	3			
Approved Elementary or Secondary Education	3			
Course for this area (15units)	3			
Visual and Auditory Aids	3			
Preparation of Instructional Materials	3			
Coordination of Media Programs	3			
Educational Photographic Media	3			
Selection of Materials for I.M.C.	3			
Electives (3-6 units)				
Super 8 Photography	2		2	
16mm Photography	2		2	
Management of AV Materials				
Graphics	2		2	
Film and Literature	3			
Video and Films	3			
Performance Monitoring	3			
Scientific Illustration	2		2	
Colloquim in Instructional Technology	3			
Intermediate Broadcast Production	2		2	
Advanced Broadcast Production	2		2	
Basic Reference	3			
Cataloging	3			

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Accredited college or university

CREDITS REQUIRED FOR GRADUATION: 32

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Not individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION___

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
BASIS OF EVALUATION INCLUDES: (no response)
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Research & Development
UNIT DIRECTOR: Dr. Anna Marie Haase, Ass't. Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Steve Bahre, Librarian, Library
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Robert Letson

UNIV. OF CENTRAL ARKANSAS
COLLEGE OF EDUCATION
BOX H
CONWAY, ARKANSAS 72032

Information provided by:
Dr. Cecil Garrison
Chairman
Dept. of Educ. Media/Library Science
(501)329-2931

	Clock Hours Per Week	
	Lecture	Conf Lab Other
Required courses		
Introduction Selection&Utilization of Educational Media	2	1
Administration of the Media Program	3	
Production of Educational Media Materials	*	3
Research Methods	3	
Secondary School Curriculum or	3	
Elementary School Curriculum	3	
Electives		
Photographic Techniques	2	2
Art Media	1	1
Television Utilization & Production	*	3
Problems in Educational Media	3	
Classification & Cataloging of Multimedia Resources	1	2
Practicum in Educational Media		3
Materials of Instruction	1	1
Workshop in Educational Media	1	2

*(10%)

NAME OF DEGREE: Master of Arts in Educational Media

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA & Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION___	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Problems in Educ. Media;Production of Teacher Made Materials
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: On Call
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Professional Preparation
UNIT DIRECTOR: Rotating
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Cecil Garrison, Dept. of Educ. Media/Library Science
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Bob Marrow,Dean, College of Education

UNIV. OF ARKANSAS
COLLEGE OF EDUCATION
GRADUATE PROGRAM BLDG. 6
FAYETTEVILLE, ARKANSAS 72701

Information provided by:
Dr. Donald E. Bumpass
Program Coordinator
Dept. of Instr. Education
(501)575-5100

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Introduction to Education Media	3			
Administering Educational Media	3			
Production of Instr. Materials	1		2	
(9 hours of the following)				
Counseling: Introduction to Guidance & Personal Work	3			
Research: Introduction to Educational Research	3			
Educational Psychology: Psychology Foundations Technology & Learning	3			
History or Philosophy: Introduction to Educational Philosophy & History of American Education	3			
Electives (9 hours from the following)				
Organization & Operation of School Media Centers	3			
Reference Materials	3			
Books & Instructional Media for Schools	2		1	
Survey of Libraries & School Media Centers	2		1	
Television in Education	1		2	
Cataloging Instructional Materials	3			
Seminar in Educational Media		3		
Criteria Evaluation of Educational Films	1		2	
Independent Study		3		
Field Experience			3	

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Certain Specified Nations Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA 2.5 & Miller Analogy Test Score

CREDITS REQUIRED FOR GRADUATION: 39

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Must Finish in Six Years
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 1

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Resources
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Speech;Communications
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION___

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Every 6 Yrs.
BASIS OF EVALUATION INCLUDES: Specific established criteria
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate School Committee
UNIT DIRECTOR: Dr. James Hudson,Dean, Graduate School
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Donald E. Bumpass,
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Donald E. Bumpass

CALIFORNIA STATE UNIV. LONG BEACH
SCHOOL OF EDUCATION
LONG BEACH, CALIFORNIA 90840

Information provided by:
Richard J. Johnson
Chairman
Dept. of Instructional Media
(213)498-4966

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
(select two of the following)				
History & Philosophy of Education	3			
School & Society	3			
Tests & Measurement	3			
(take one of the following)				
Educational Research	3			
Thesis or Study	variable			
Electives				
Instructional Media	2		2	
Instructional Design Media Integration	3			
Preparing Graphic Media	2		2	
Self-paced Instructional Design	3			
Computers & Information Systems	2		2	
Children's Books for School Library	3			
Adolescent Books for School Library	3			
Basic Reference	3			
Instructional Systems	3			
Theoretical Models Applied to Media	3			
Preparation of Photographic Media	1		2	
Preparation of Audio Media	1		2	
Instructional Film Production	2		2	
Multi-Media Message Design	2		3	
Interactive Computer Systems	2		2	
Administration Learning Resource Centers	2			
Seminar in Educational Technology	2			
Selection of Materials	3			
Classification & Cataloging of Printed Materials	3			
School Library Media Center Administration	3			

NAME OF DEGREE: Master of Arts in Education

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Production;Theory;Library
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Dept. Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

FILM PRODUCTION X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Instructional Media
UNIT DIRECTOR: Richard J. Johnson,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Richard J. Johnson, Chairman, Dept. of Instructional Media
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Richard J. Johnson

UNIV. OF SOUTHERN CALIFORNIA
SCHOOL OF EDUCATION
801 - WPH
LOS ANGELES, CALIFORNIA 90007

Information provided by:
Dr. Richard Clark
Professor
Dept. of Instr. Tech.
(213)741-6263

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses (select 28 units from the following)				
Introduction to Technology of Instruction	1		2	
use of Instructional Media in Elem. School	1		2	
Use of Instructional Media in Secon. School	1		2	
Technology & Contemporary Education	1			2
Design Elements of Mediated Instruction	3			
Practicum in Instructional Technology			3	
Applications of Computers & Info Processing to Instructional Technology	1		2	
Evaluation of Instructional Media	2			1
Administration of Instr. Materials Center	2		1	
Field Experience in Instr. Technology				2
Production of Multimedia Instruction	2		1	
Introduction to Programmed Instruction	2		1	
Educational Use of Television	1		2	
Educational use of Radio,Recordings & Learning Labs	2		2	
Masters Seminar	2	1		
Thesis (Individualized)				
Special Topics (Individualized)				
Advanced Instructional Media	2			1
Logistics & Planning for Media Development	2			1
Seminar in Instructional Media Research & Theory	2		1	
Learning, Perception, & Mass Comunication Theory Applied to Mediated Instruction	1		2	
Seminar in Instructional Technology		2		
Advanced Production & Field Testing of Materials & Systems				3
Designing Instr. Sys	1	1	2	
Advanced Programming for Individual Instruction	1		1	
Advanced Telecomm Systems in Education	1		2	
Computers Management & Assisted Instruction	2			1
Special Topics in Instr. Technology	2			1
Advanced Thesis				
Research				

NAME OF DEGREE: Masters in Education

PREREQUISITES: Bachelors in any Field, GPA & GRE
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Dept. Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: All education departments
COMBINED MASTER RPOGRAM WITH OTHER FIELD: Library Science;"Cinema

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Semi-Annual
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Faculty of Education Committee
UNIT DIRECTOR: Richard E. Clark
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Robert J. Carey, Chairman, Dept. of Instructional Technology
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Robert J. Carey,Chairman

SAN DIEGO STATE UNIV.
COLLEGE OF EDUCATION
SAN DIEGO, CALIFORNIA 92182

Information provided by:
Patrick J. Harrison
Chairman
Dept. of Educational Tech.
(714)286-6718

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Procedures of Investigation & Report				3
Thesis	variable			
*Electives				
Educational Technology	3			
Production of Instructional Materials			3	
Advanced Production Techniques			3	
Workshop in ETV			6	
Instructional Materials Design	3			
Instructional Graphic Communication			6	
Multi-media Mass Design			6	
Seminar in Management of Educational Technology		3		
Seminar in Instructional Design		3		
Computers in Education	3			
Seminar in Simulation & Games		3		
Directed Internship in Educational Technology	variable			

*Other courses may be taken in Librarianship or Dept. of Telecommunications & Film.

NAME OF DEGREE: Master in Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE and TOEFL

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Design;Media Management;Media Production;Librarianship
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Telecommunications;Film;Business
COURSE WAIVER: Yes,Permission of Dept. Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course;
Language Skill Course;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Instructional Design;Media Production
COMPUTER-ASSISTED INSTRUCTION: Yes, Into. to Educational Technology;
Computers in Education
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Monthly
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate Division Sch. of Educ.
UNIT DIRECTOR: Dr. Peggy Hawley
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Patrick Harrison, Chairman, Educational Technology & Library Dept.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Patrick Harrison,Chairman

SAN JOSE STATE UNIV.
SCHOOL OF EDUCATION
SAN JOSE, CALIFORNIA 95192

Information provided by:
Harold H. Hailer
Chairman
Dept. of Instructional Tech.
(408)277-2631

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses (30 credits selected from the following)				
Introduction to Instructional Technology	3			
Facilities Design Seminar				3
Instructional Design Seminar				3
Media Selection Processing	3			
Media Program Implementation	3			
Administration of Instr. Media Programs	3			
Seminar in Curriculum Materials				3
Field Work in Instructional Technology			3	
New Media in College Teaching				3
Instructional Technology Seminar				3
Computers and Education				3
Educational Information Systems				3
Graphic Instructional Resources: Design & Production	1	2		
Video Instructional Resources: Design & Production	1	2		
Photographic Instructional Resources: Design & Production	1	2		
Future Studies in Education				3
New Media in Public Libraries				3
Research Seminar			3	
Communication Graphic for Education, Business, Industry			3	

NAME OF DEGREE: Master of Education

PREREQUISITES: B GPA & Bachelors Degree in any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Accredited programs only

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Design;Administration;Materials Production;Media Management;Television
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Nursing;Librarianship;Business
COURSE WAIVER: Yes,Permission of Dept. Chairman & Examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: Librarianship;Nursing;Cybernetic Systems
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Basis Media course;Basic Materials production
COMPUTER-ASSISTED INSTRUCTION: Yes, Curriculum Materials course; Instructional technology
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Instructional Development, IRC
UNIT DIRECTOR: Dr. Ronald McBeath,Head, IRC
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Betty Williams, Director, Learning Resources Lab
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Harold H. Hailer,Chr., Dept. of Instr. Tech.

UNIV. OF COLORADO
COLLEGE OF EDUCATION
970 AURORA AVE.
BOULDER, COLORADO 80302

Information provided by:
Dr. Robert DeKieffer
Professor of Education
College of Education
(303)492-5141

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Introduction to the Library/Media Center	3			
Production of Educational Materials	1		2	
Policies & Procedures for Selection & Evaluation of Materials	3			
School Reference Service	3			
Cataloging Library/Media	3			
Administration of Library/Media Programs	3			
Internship in Library/Media	variable (1-4)			
Children's Literature	3			
Adolescent Literature	3			
Curriculum Development	3			
Electives				
Photography in Education	1		2	
Television in Education	2		2	
Programmed Learning	3			
Materials & Services for Children & Young Adults	3			
Methodology of Research in Library/Media	3			
Storage & Retrieval of Information	3			
Computer Assisted Instruction	3			
Educ. Media/Theory & Practice for Teachers	3			
Workshop in Library/Media	variable (1-3)			
Independent Study in Library/Media	variable (1-4)			
Readings in Individualized Instruction	variable (1-4)			
Readings in Computer Assisted Instr.	variable (1-4)			
Readings in Instructional Development	variable (1-4)			
Readings in Educational Technology	variable (1-4)			

INFORMATION FOR THE APPLICANT Univ. of Colorado
NAME OF DEGREE: Masters in Library/Media

PREREQUISITES: Bachelors Degree in Education Only
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Library/Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Communications
COURSE WAIVER: Yes,Approval of Graduate Office

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course;
Language Skill Course;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION__
CABLE TELEVISION/SATELLITE SYSTEMS___	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Intro. to Library/Media
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Faculty Committee
UNIT DIRECTOR: Dr. Robert DeKieffer
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Elwood Miller, Director, Educational Media Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Robert DeKieffer,Professor of Education

UNIV. OF NORTHERN COLORADO
COLLEGE OF EDUCATION
GREELEY, COLORADO 80639

Information provided by:
Dr. Harold Bowman
Chairman
Dept. of Educational Media
(303)351-2807

			Clock Hours Per Week			
			Lecture	Conf	Lab	Other
Courses:						
		Library Resources, Organization & Usage	3			
		Problems of Organizing Classroom & Library Materials	3			
	R	Intro. to Educational Media	3		1	
*(2)	R	Design & Constr. of Graphic Materials	3		1	
		Individual Studies				+
*(1)	R	Reference Materials: Basic School Reference Service	3			
		Television in Education	2		2	
	R	Administering Educ. Media I	3			
		Still Photography for Teachers	2		1	
		Workshop	10 1/2 hr. cr.			
	R	Utilization of Educ. Resources	3			
*(2)	R	Design & Contr. of Audio-Visual Materials	2		2	
*one	R	Cataloging & Classif. I	3			
*one	R	Cataloging & Classif. II	3			
*(1)	R	Reference Materials: Service in Specialized Subject Areas & Government Publications	3			
	R	Eval. & Selection of Educ. Materials	3			
	R	Intro. to Graduate Study	3			
	R	Practicum				+
	R	Instr. Technology: Philosophy, Theory & Practice	3			
		Prod. of Photographic Teaching Mtrs.	2		2	
		Individual Studies				+
	R	Administering Educ. Media II	3		1	
		Creative Project				+
	R	Trends & Issues in Educ. Media	3			
		Specialist Degree Practicum				+

*Note: One course in Reference, Cataloging, and Design & Construction as required. While either is acceptable, usually Ref-Basic School Service, Cataloging I, and Design & Construction of A-V Materials are ones taken.

+ 25/1 hr. cr.

NAME OF DEGREE: Masters in Educational Media

PREREQUISITES: GPA 2.7 & Bachelors Degree in any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Educational Media
COURSE WAIVER: Yes,Permission of Department & Grad. School

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Intro. to Educ. Media
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Quarterly
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Bureau of Research Services
UNIT DIRECTOR: Dr. Donald Chaloupka,Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Mr. Donald Camp, Director, Educational Materials Services
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. D. Harold Bowman,Chairman, Dept. of Educ. Media

FAIRFIELD UNIV.
SCHOOL OF EDUCATION
FAIRFIELD, CONNECTICUT 06430

Information provided by:
Dr. Ibrahim M. Hefzallah
Professor of Education
Educational Media Division
(203)255-5411

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses:				
Production of Audio Visual Materials for Bilingual Education			2	
TV & Multi-lingual Instruction	1		3	
Audio Visual Methods in Teaching	2			
The School Library	2			
Production of Audio Visual Materials			2	
Research in Educational Media	2			
Internship in Educational Media		2		18
Contemporary Literature for Children	2			
Traditional Literature for Children	2			
Literature for Young Adults	2			
Cataloging of Teaching Materials	2			
Seek & Search	2			
Selection & Eval. of Teaching Materials	2			
Sounds of Learning	1		1	
Photography for Teachers	1		1	
Educ. Motion Pictures - Theory & Practice Part I	2			2
Educational TV I	1		1	
An Introduction to Computers	1		1	
Teaching Film Animation to Children			2	
The Video Experience			2	
Practicum in TV Production	2		8	
Independent Study		2		
Basic Darkroom Techniques			2	
History of Motion Pictures in the Western World	2			
American Novels into Films	2			
Writing & Reporting for TV News	1	1	2	
Writing for the Visual Media	2			
Educational TV II	1		2	

Four tracks are available: School Media Specialist; Film Study Teacher; TV Production; and Professional Improvement. Prerequisite courses for all tracks are Audio Visual Methods in Teaching or Production of Audio Visual Materials; and Research in Educational Media, or Internship in Media, or Practicum in TV Production.

NAME OF DEGREE: Master in Educ.&Certificate of Adv. Study

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Accredited programs only

CREDITS REQUIRED FOR GRADUATION: 33

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Media Library;Film Study;TV Production
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Department Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION
ETHICAL PROBLEMS SELECTING MATERIALS	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: Yes, CAI
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Advisory Board
UNIT DIRECTOR: Dr. Robert F. Pitt,Dean, Graduate School
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Ms. Barbara Bryan, Univ. Librarian, Library & Media Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Ibrahim M. Hefzallah,Director, Educ. Media Division

UNIV. OF CONNECTICUT
SCHOOL OF EDUCATION
UNIV. CTR.-INSTR. MEDIA TECH.
STORRS, CONNECTICUT 06268

Information provided by:
Dr. Philip J. Sleeman
Professor of Education
School of Education
(203)486-2530

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
3 credit in each of the following areas.				
Social Foundations				
Business and Education Admin.				
Psychological Foundation				
Research & Evaluation				
Curriculum Development				
Required courses				
Audiovisual Media in Education	2		1	
Preparation of Audiovisual Instr. Media			3	
Admin. of Audiovisual Media Services	2	1		
Electives				
Organization & Use of Instr. Television	1		2	
Media Organization		3		
Principles of Graphic Communication			3	
Basic Reference & Info. Services	3			
Theoretical Basis of Media Utilization	3			
Audiovisual Tech. in Instr. Systems Devel.		1.5	1.5	
Eval., Selection & Acquisition of Media		3		
Advanced Organ. & Use of Instr. Television			3	
Design & Preparation of Multimedia Presentations			3	
Advanced Principles of Graphic Comm.			3	
Practicum in Instr. Media & Tech.				3
Research in Instr. Media & Tech.				3

NAME OF DEGREE: Master of Arts

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Gre & Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 24

CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Media & Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Television; Graphics Production; Instructional Development
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: Yes
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Operation of Media Equipment & Materials production
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Courses & Curriculum Committee
UNIT DIRECTOR: Dr. Richard Winfield,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Phillip Sleeman, Director, Univ Ctr for Instr. Media Tech.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Hugh Clark, Graduate School,V.P. Grad. Educ. & Research

FLORIDA STATE UNIV
COLLEGE OF EDUCATION
307 STONE BLDG.
TALLAHASSEE, FLORIDA 32306

Information provided by:
Dr. William J. Quinly
Coordinator
Dept. of Educ., Res., Dev., & Fdn.
(904)544-4583

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Statistics Application in Educ.	5			
Intro. to Instructional Media	3			
Graphic & Photographic Instru. Techniques	2		2	
Instructional Systems or	3			
Design of Modular Instruction	5			
Admin. of Instru. Media Services	4			
Seminar in Instructional Media	3			
Field Lab Course/Internship				3-6
Development of Multimedia Instru. or	5			
Development of Radio & TV Instru.	5			
Electives				
Instructional Needs & Goals	4			
Theories of Learning & Instru.	3			
History & Theory of Educ. Tech.	3			
Technical Services in Libraries	3			
Cataloging & Classification	3			
Instructional Radio & TV	3			
Intro. to Computers in Educ.	3			
Management Info. Systems & Programming	3			

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master in Education

PREREQUISITES: GRE 1000, 3.0 GPA & Bachelors in any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance, 3.0 Graduate School

CREDITS REQUIRED FOR GRADUATION: 45

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Media Education;Instructional Systems
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Evaluation by Advisor

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION___

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Monthly
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Educational Development & Foundation
UNIT DIRECTOR: Dr. J. K. Brewer,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:

ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. William J. Quinly,Coordinator, Media Education

NOVA UNIV.
BEHAVIOR SCIENCES CENTER
3301 COLLEGE AVE.
FORT LAUDERDALE, FLORIDA 33314

Information provided by:
Ethel Raddon
Acting Director
Learning Technology Laboratory
(305)587-6660

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (27 hours)				
Learning Process	3			
Modern Curriculum Design	3			
Production course in one of three areas:				
Instructional TV or			3	
CAI & Simulation or			3	
Instructional Motion Pictures			3	
Utilization of Multi-sensory Materials	2			1
Design of Learning Materials	2		1	
Operation of Media Centers	3			
Bibliographic Methods for Learning Materials	3			
Selection & Eval. of Learning Materials	2			1
Practicum in Learning Technology		1		2
Electives (9 hours)				
Survey of Educ. Innovation	3			
Computer in Education			3	
Measurement & Eval. of Instru. Systems	3			
Research in Instru. Systems	2			1
Educational Theory into Practice	3			
Educational Resource Development	3			
Admin. & Supervision of Educ. Systems	3			
Individual Studies in Learning Tech.		1		2

NAME OF DEGREE: Master of Science in Learning Technology

PREREQUISITES: GRE score & Bachelors in any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE score & Previous academic Performance

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 6

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Learning Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Department Chairman & Examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING___	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Learning Technology
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Learning Technology Program
UNIT DIRECTOR: Ethel Raddon,Acting Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Univ. Libraries & Learning Tech. Lab.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Ethel Raddon,Acting Chairman

UNIV. OF GEORGIA
COLLEGE OF EDUCATION
ATHENS, GEORGIA 30602

Information provided by:
William E. Hug
Chairman
Dept. of Educ. Media & Librarianship
404-542-3030

	Clock Hours Per Week		
	Lecture	Conf Lab	Other
Required courses			
Utilization of Ed. Media	1	1	3
Design & Production of Ed. Media	2	4	
Intro. Educational Research	4	1	
Practicum (internship in Media)			9
Psychology (2 courses selected from 15 possible)	5ea.		
Curriculum & Instru. (1 course selected from 7)	1	1	3
Media Specialty (5 courses selected from the following graduate courses, chosen with approval of advisor:)			
ETV Production		10	
Educational Media Production, Adv.		10	
Management of Media Services	5		4
Selection & Eval. of Educ. Media	2	3	
Photography in Instruction	2	8	
Graphic Technology	2	8	
Advanced Graphic-Photographic Tech.		10	
Instructional Technology	3		3
Programmed Instruction	2	3	
Communication Theory	5		
Instru. Design & Development	2	3	
Reference Materials & Services	3	3	
Technical Services	3	3	
Admin. of a School Media Center	3		3
Building Library Media Collections	3	3	
The Media Ctr. & Instru. Program	3		3
Data Processing in Libraries	2	4	
Children's Literature in the Elem. School	3	3	
Literature in the Middle School	3	3	
Professional Principles & Practices	5		
Guiding the Reading of Young Adults	3	3	
Bibliographic Materials for Subject Fields	3	3	
Advanced Classif. & Cataloging	3	3	
Information Networks	3	3	

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Certain Specified Nations Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE & Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 60

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Media Specialist; Instructional Product Development
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Curriculum; Educational Psychology
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Graphics; Machine Operation
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Annual
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
College of Education
UNIT DIRECTOR: Huey B. Long,Assoc. Dean for Research
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
William E. Hug, Chairman, Dept of Educ Media & Librarianship
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
William E. Hug, Dept of Ed Media & Libr,Chairman

UNIV. OF HAWAII
DEPT. OF EDUCATIONAL COMM. & TECH.
1776 UNIV. AVE.
HONOLULU, HAWAII 96822

Information provided by:
Geoffrey Z. Kucera
Chairman
Dept. of Educ. Comm. & Technology
(808)948-7671

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Media Technology			2.5	
Educational Communications Systems	2	.5		
Seminar in Media Research Foundatins	2.5			
Electives				
Instructional Materials Design	.5		2	
Media in Multi-cultural Education	1.5		1	
Educational Still Photography	.7		1.7	
Educational Motion Pictures	.7		1.7	
Television in Education	.5		3	
ETV Systems & Programs	.5		1.7	.2
Mass Communications & Educ.	.5			2
Programmed Learning	1.5			1
Media Service Administration	2.5			
Directed Reading and/or Research				2.5
Seminar in ECT Issues	.5			2
Terminal courses (1-9 hrs.)				
Seminar & Internship in Media Leadership				
Thesis Research				

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Same Nation Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE (Aptitude & Education Tests)

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Communications & Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Library Science;Curriculum & Instruction
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION___	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Technology;Graphics
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter
ELECTIVES: Letter

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: As Needed
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
College of Education
UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Curtis Ho, Dept. of Educ. Comm. & Technology
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Geoffrey Z. Kucera,Chairman

EASTERN ILLINOIS UNIV.
SCHOOL SERVICE PERSONNEL
CHARLESTON, ILLINOIS 61920

Information provided by:
Dr. Robert C. Wiseman
Chairman
School of Education
(217)581-2919

	Clock Hours Per Week Lecture Conf Lab Other
Required courses	
Intro. to Instru. Media	3
Instructional Systems	3
Photography in Educ.	3
Organ. & Superv. of Instru. Media Programs	3
Electives	
Preparation & Use of Instru. Materials	3
Television in Education	3
Advanced Media Design	3
Communication Through Instru. Media	3
Special Problems in Instru. Media	1-3
Seminar in Instru. Media	3
Research in Instru. Media	2
Thesis & Research	3
Independent Study	1-6

NAME OF DEGREE: Masters of Science in Education

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Media;Library Science
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Instructional Media
COURSE WAIVER: Yes,Permission of Department Chariman & Examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING___	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS___	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
School Service Personnel
UNIT DIRECTOR: Dr. Robert C. Wiseman,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Robert C. Wiseman, Chairman, School Service Personnel
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Robert C. Wiseman,Chairman

NORTHERN ILLINOIS UNIV.
DEPT. OF INSTRUCTIONAL TECHNOLOGY
222 GABEL HALL
DEKALB, ILLINOIS 60115

Information provided by:
Dr. G. L. McConeghy
Chairman
Dept. of Instructional Technology
(815)753-1000

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses:				
Individual Competency Unit			1	
Individual Study			3	
Workshop			3	
Survey of Instru. Technology	2		1	
Media Design Techniques	2		1	
Special Topics	variable			
Media Design - Still Photography	1		2	
Media Design - Audio Materials	1		2	
Media Design - Classroom TV	1		2	
Media Design - Motion Pictures	1		2	
Instru. Technology Admin.	3			
Instru. Tech. Promotion & Devel.	3			
Product Eval. & Maintenance	2		1	
Instru. Tech. Facilities	3			
Internship				3-6
Workshop			3	
Indiv. Research - Master's Level			3	
Master's Thesis				6
Seminar - Instru. Tech. Curricula				3
Seminar - Instru. Tech. Theory				3
Seminar - Instru. Tech. Research				3
Seminar - Instru. Tech. Problems				3
Media Design Project			3	
Practicum - Instru. Tech.			3	
Internship - Post-Masters				6-9
Indiv. Research - Post-Masters			3-6	
Dissertation				3-12

NAME OF DEGREE: Master of Science in Education

PREREQUISITES: Bachelors Degree In any Field, GRE & GPA
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Management;Instructional Development
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Graphics;Machine Operation
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept of Learning & Development
UNIT DIRECTOR: Wesley Many,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. G. L. McConeghy, Chairman, Dept. of Instructional Technology
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dept. of Instructional Technology,Chairman

SOUTHERN ILLINOIS UNIV.
COLLEGE OF EDUCATION
CARBONDALE, ILLINOIS 62901

Information provided by:
Doris C. Dale
Professor
Dept. of Curr. Instruction & Media
(618)453-5764

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Simulation and Gaming	2			
Literature for Children	3			
Bibliography & Literature of Educ.	2			
Educ. Media in Training Programs in Business & Industry	2			
Intro. to Technical Services	3			
Basic Reference Sources	3			
Selection of Media	3			
Admin. of the School Media Program	4			
Media for Young People	3			
Photography for Teachers	3			
Photographic Preparation of Educ. Media	3			
Local Production of Educ. Media				3
Organization & Production of Media for Self-instruction	3			
Classroom Teaching with Television	3			
Workshop in Educational Media	3			
*Research Methods in Education	3			
Systemic Approaches to Instru.	3			
Organization of the Nonbook Collection				
Reference Services of the School Media Ctr.	3			
Mass Communication in Education	2			
Administration of the Community College Media Program	3			
Admin. of the Educ. Media Center	3			
Selection for the Community College Media Program	3			
Library of Congress Classif. Scheme	3			
Production & Utilization of Media				5
Designing Multi-Image Learning Materials				2
History of Media	3			
Survey of Research & Devel. in Educ. Media	3			
Instructional Design				2
Integration of Educ. Media	3			
Visual Communication	3			
Instructional Television	3			
Seminar in Educ. Media	3			

*Only required course

NAME OF DEGREE: Master of Science in Education

PREREQUISITES: Bachelors Degree in Education Only
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION X
CABLE TELEVISION/SATELLITE SYSTEMS X
DIAL ACCESS/ELECTRONIC LIBRARIES X
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS X
HISTORY OF COMMUNICATION X
SELF-INSTRUCTIONAL DESIGN X
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Library Science;Audiovisual Education
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Curr. Instruction & Media
UNIT DIRECTOR: Dr. Billy Dixon
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Ruth Bauner, Education & Psychology Division
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Prof. Doris C. Dale,Masters Degree Coordinator

SO. ILLINOIS UNIV. AT EDWARDSVILLE
SCHOOL OF EDUCATION
EDWARDSVILLE, ILLINOIS 62026

Information provided by:
Gary L. Hull
Chairperson
(618)692-3277

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses:				
Required Courses - "Media Specialist"				
Instru. Media Services	3			
Media Selection	3			
Instru. Media for Children & Young Adults	3			
Basic Reference Sources	3			
Intro. to Cataloging & Classif.	3			
Integr. of Media into Instru. Processes	2			1
Admin. of Instru. Media Programs	3			
Field Study				3
Required Courses - "Instru. Systems Design"				
Instru. Systems Design	3			
Programmed Instruction	2		1	
Instru. Product Devel.	1		2	
Instru. Systems Eval.	2		1	
Integr. of Media into the Instru. Processes	2			1
Research in Instru. Tech.	3			
Learning Processes & Their Appl.	3			
Electives				
Audio Visual Methods in Educ.	2		1	
Photography for Teachers			2	
Audio Processes & Learning			2	
Prep. of Teacher Made Materials			3	
Medium of the Motion Picture	1		2	
Television in the Classroom	1		2	
Graphics for ITV			3	
Advanced Reference	3			
Cataloging of Non-Print Materials	2		1	
Film & Filmstrip Prod.			3	
Visual Learning	3			
Computer Assisted Instru.	1		2	
Individualized Instru.	2		1	
Simulation & Games	2		1	
Seminar in Instru. Tech.				3
Problems in Instru. Tech.				3

NAME OF DEGREE: Master of Science in Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Same Nation Only
CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Library/Media;Instructional Systems Design
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Any Field
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course;
Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION
CABLE TELEVISION/SATELLITE SYSTEMS
DIAL ACCESS/ELECTRONIC LIBRARIES X
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS X
HISTORY OF COMMUNICATION
SELF-INSTRUCTIONAL DESIGN
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Instructional Systems Design
COMPUTER-ASSISTED INSTRUCTION: Yes, CAI;Programmed Instruction
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: By Department & Miller Anal. Test
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific ducational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Research & Development Committee
UNIT DIRECTOR: Dr. William Ahlbrand,Chairperson
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:

ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Gary L. Hull,Chairperson, Instruct. Tech.

INDIANA UNIV.
SCHOOL OF EDUCATION
AUDIO-VISUAL CENTER
BLOOMINGTON, INDIANA 47401

Information provided by:
Dr. Michael Molenda
Professor
Dept. of Instr. Sys. Tech.
(812)337-9318

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (select five)				
Utilization of Audio-Visual Materials	3			
Instru. Development Basics	3			
Survey of Instru. Systems Tech.	3			
Organ. & Curricular Integr. of Audio-Visual Media	3			
Programmed Instruction	1	1		1
Prep. of Inexpensive Instru. Mtrls.	1		2	
Production Techniques	1		2	
Intro. to Diffusion & Adoption of Educ. Innovation	3			
Radio & TV in Education	3			
Nine hrs. in Educ: one course in each of three following areas or other special arrangement.				
Curriculum	3			
History/Philosophy	3			
Psychology	3			
Research/Evaluation	3			
Electives (as appropriate) There are 18 additional courses in IST which are offered regularly; they include the areas of Admin., Instru. Devel., Message Design/Prod., & Diffusion.				

NAME OF DEGREE: Master of Science in Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE & Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Systems Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Telecommunications;Curriculum;Library Science;Communications
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course;
Language Skill Course;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS ___
TELEVISION PRODUCTION ___	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN ___
DIAL ACCESS/ELECTRONIC LIBRARIES ___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS ___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Audiovisual Utilization;Programmed
Instruction;Instructional Development
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter
ELECTIVES: Letter

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: As Required
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Instructional System Tech.
UNIT DIRECTOR: Robert Heinich, Phd,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Media Services Committee
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Richard Gousha,Dean

INDIANA STATE UNIV.
EDUCATIONAL MEDIA
TERRE HAUTE, INDIANA 47809

Information provided by:
Dr. Robert George
Director
Educational Media
(812)232-6311

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Prod. of Instru. Materials	1		2	
Selection & Util. of Educ. Media	2			1
Organ. & Admin. of Educ. Media	3			
Electives				
Photo. Principles in Educ. Media	1		2	
Workshop in Educ. Media			3	
Survey of Educ. Media	1		1	1
Selecting & Adapting Instru. Equip.	2		1	
Prog. Instru: Principles & Practices				3
Educational Media & School Curriculum	3			
Comm. Theory in Educ. Media	3			
Theory & Research in Educ. Media	2			1
Advanced Prod. of Instru. Mtrls.	1		2	

NAME OF DEGREE: Master of Science in Educational Media

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Same Nation Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Elementary Education;Library Science;Television;Secondary Education
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS ___
TELEVISION PRODUCTION ___	HISTORY OF COMMUNICATION ___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES ___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS ___	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Foundations
UNIT DIRECTOR: Dr. Russell Hamm
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Louise Clark, Director, Resource Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Robert George,Director, Educ. Media

PURDUE UNIV.
DEPT. OF EDUC./MEDIA SCIENCES
118 MATTHEWS HALL
WEST LAFAYETTE, INDIANA 47907

Information provided by:
Prof. Carolyn I. Whiteneck
Chairman
Dept. of Educ./Media Sciences
(317)749-2902

Courses	Clock Hours Per Week Lecture	Conf	Lab	Other
Intro. to Libraries & Media Ctrs.	3			
Media for Children	3			
Audio-Visual Media for Educ.	variable		1-3	
Preparation of Instru. Materials	1		4	
Instructional Television	3			
Computer Assisted Instruction		3		
Educ. Uses of Visual Media			3	
Children's Literature	3			
Reference Resources	3			
Audio-Visual Services in Media Prgs.	3			
Media for Young Adults	3			
Cataloging & Classif.	3		2	
Admin. of School Media Programs	3			
Practicum in School Media Centers	variable			
Intro. to Instru. Devel. & Comm.	3			
Materials Design for Instru. Systems	1		4	
Media Resources	3			
Media Research	3			
Advanced Reference & Bibliography	3			
Information Science & Automation	3			
Media Admin. & Supervision	3			
Instru. Devel. & Systems Tech.	3			
Advanced Studies in Children's Literature	3			
*Intro. to Educ. Research I	3			
*Advanced Educ. Psychology	3			

*Related area: Education

INFORMATION FOR THE APPLICANT Purdue Univ.
NAME OF DEGREE: Masters of Science in Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Certain Specified Nations Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Media Sceinces;School Media Sciences;Higher Educ Media
Science;Instructional Research & Development
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Education;Research
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION X
CABLE TELEVISION/SATELLITE SYSTEMS X
DIAL ACCESS/ELECTRONIC LIBRARIES X
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS X
HISTORY OF COMMUNICATION X
SELF-INSTRUCTIONAL DESIGN X
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Media Sci;Instructional Research & Development
COMPUTER-ASSISTED INSTRUCTION: Yes, Production;Computer;Recording;Photography;
Teaching use of equipment Labs

MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Pass/Fail

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Educational
objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Teacher Education Council
UNIT DIRECTOR: Dr. Robert Kane
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Education Learning
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Robert Kane,Head, Dept. of Education

IOWA STATE UNIV.
COLLEGE OF EDUCATION
321 CURTISS HALL
AMES, IOWA 50010

Information provided by:
Roger Volker
Director of Instr. Resource Ctr.
Professional Studies
515-294-6840

	Clock Hours Per Week Lecture Conf Lab Other
Required courses	
Sources, Selection & Prep. of Educ. Media	3
Production of Visual Media	3
Designing Instructional Systems	3
The Secondary School Curriculum	3
The Elementary School Curriculum	3
Instructional Development	3
Administration of Media Programs	3
Electives	
Cataloging & Classif. of Instru. Mtrls.	
Selection of Instru. Materials	
Reference Materials for Instru. Media	
Special Topics in Curriculum	3
Curriculum Construction	3
Research in the Analysis of Teaching Research	3

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Science

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No minor
COURSE WAIVER: Yes,

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Educational Media
COMPUTER-ASSISTED INSTRUCTION: Yes, Computer Science; Educational Media
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Professional Studies
UNIT DIRECTOR: Dr. Stanley Ahmann,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Roger Volker, Chairman, Instructional Resource Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Roger Volker, Instr Resource Ctr,Chairman

UNIV. OF IOWA
COLLEGE OF EDUCATION
IOWA CITY, IOWA 52240

Information provided by:
Lowell Schoer
Chairman
Dept. of Instr. Design & Technology
319-353-5685

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (16 semester hrs.)				
Intro. to Instru. Design & Tech.	3			
Media Selection	3			
7 semester hrs. of production courses				
Instructional Psychology	3			
Educational Measurement	3			
Practicum	(individual study)			
Project	(individual study)			
Electives (minimum of 19 semester hrs.)				
Communication Through Visuals	2-3			
Communications & Media: Message Design	3			
Photography for Instruction	3			
Videotape in Education	3			
Computers in Education	3			
Film in the Classroom	3			
Graphic Communication	3			
Survey of Research in Instru. Design & Tech	(arr)			
Admin. of Educ. Media Programs	3			
Advanced Instructional Design	3			
Research Methods in Instru. Design & Tech.	(arr)			
Literature & the Film	3			
Multimedia 1	3			
Multimedia 2	3			
Fundamentals of Photography	3			
Visual Communication			3	
Graphic Design & Production			3	
Seminar in Visual Communication	(arr)			
Intro. to Broadcasting & Film Prod.			2-3	
Radio Production			3	
Television Production 1			3	
Television Production 2			3	
Film Production 1			4	
Film Production 2			4	
Broadcasting & Education	3			
Selection & Use of Media	2			
Design & Prod. of Media for Instru.	2		3	
Designing Learning Prgrs. for Health Sci. Educ.	3			
Learning Stratagies for Health Sci. Educ.	3			
Intro. to Programmed Learning	3			

NAME OF DEGREE: Master of Arts in Instr. Design & Technology

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Certain Specified Nations Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performances; GRE & recommendation

CREDITS REQUIRED FOR GRADUATION: 35

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Administration;Computer-based Educ;Evaluation;Instru Design;Instructional Psy;Media Production;Visual Studies;Health Sc. Educ.
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Communications;Psychology;Sociology
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTER RPOGRAM WITH OTHER FIELD: Any college or dept. on campus

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
(no response)
UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Lowell Schoer, Chairman, Dept of Learning Resources Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Lowell Schoer, Dept of Learning Res Ctr,Chairman

KANSAS STATE UNIV.
COLLEGE OF EDUCATION
MANHATTAN, KANSAS 66504

Information provided by:
Fred A. Teague
Professor of Education
Instructional Media Center
913-532-5918

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses (30 credits from the following)				
Curriculum Materials for Ethnic Diversity	3		1	
Instructional Television	1		3	
Instructional Communication Processes	4			
Audio-Visual Instruction		3	1	
Planning & Devel. Instru. Materials	1		3	
Curriculum Constr. for Secondary Schools	4			
Curriculum Constr. for Elementary Schools	4			
Supervision & Improvement of Instr.	3		1	
Individualized Instru. Programs	4			
Creativity in Education	2		2	
Directed Professional Devel.	(practicum 5 hrs.)			
Educational Media Programs	3.5			.5
Selecting & Eval. Instru. Mtrls.	1		3	
Computer Applications in Educ.	2		2	
Curriculum Theory	4			
Instructional Theory	4			
Graphic Design & Illustration	1		3	
Advanced Drawing	1		3	
Data Structures	3		1	
Info. Organization & Retrieval	4			
Photojournalism II	1		3	
History of Journalism	4			
Law of Mass Communications	4			
International Communications	4			
The Mass Communicator: Ethics & Issues	4			
Seminar in the Future of the Media	2			2
Communications Theory	4			
Radio-TV Programming	1		3	
Advanced Television Production	1		3	
History of Broadcasting	4			
Radio-TV Regulation & Responsibility	4			
Radio-TV Management	3			
Independent Study in Education	variable			
Problems in Curriculum & Instru.	variable			
Seminars in Curriculum & Instru.	variable			
Internship in Curriculum & Instru.	variable			
Reading in Mass Communications	variable			
Problems in Mass Communications	variable			
Programmed Instru. Materials	2		2	

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Schools in Same Nation Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Media & Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No, supporting field of minimum of 9 credits is required.
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Audiovisual Instr;Self-assessment Tech;Curriculum Development;Intro to Inst
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Twice per semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept of Curriculum & Research
UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Fred A. Teague, Director, Instructional Media Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Fred A. Teague, Instr Media Ctr,Director

UNIV. OF LOUISVILLE
SCHOOL OF EDUCATION
LOUISVILLE, KENTUCKY 40208

Information provided by:
Dr. Louise B. Lyons
Assoc. Professor of Education
School of Education
502-588-6437

	Clock Hours Per Week Lecture Conf Lab Other
Required courses	
Intro. to Graduate Studies in Educ.	3
Education Foundations (either sociological, historical, or philosophical)	3
Curriculum (elementary or secondary)	3
Instru. Technology: Utilization	3
Electives (18 hrs. from the following)	
Instru. Technology: Production	
Workshop in Instru. Television	Ea. course meets
Newspaper in Educ.	3 hrs. per wk. for a
Commercial TV in the Classroom	combined lec/lab
Filmmaking in the Classroom	
Materials & Methods in TV Educ.	
Instru. Technology: Workshop	
Instru. Technology: Administration	
Educ. Applications of Computer Tech.	(1-4)

INFORMATION FOR THE APPLICANT — Univ. of Louisville — 73

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Technology areas
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
General areas
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Instructional Technology
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: As needed
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Faculty of Education
UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Louise B. Lyons, Director, Educational Media Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Louise B. Lyons, Ed. Media Ctr.,Director

LOUISIANA STATE UNIV.
DEPT. OF ADMIN. & FOUNDATIONAL SERVICES
107 PEABODY HALL
BATON ROUGE, LOUISIANA 70803

Information provided by:
Charlie W. Roberts
Director
Dept. of Admin. & Foundational Serv.
504-388-1135

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (21 hours)				
History of Education	3			
Philosophy of Education	3			
Introduction to Media	3			
Admin. Educ. Media Programs	3			
Research in Educational Media	3			
Media for Children	3			
School Library Admin.	3			
Electives (2 in Media; 1 in Library Sc.)				
Instructional TV	3			
Photography	3			
Instru. Design & Devel.	3			
Seminar & Practicum in Media	2		6	6
Media for Young Adults	3			
Systems of Libraries	3			
Media for Adults	3			

INFORMATION FOR THE APPLICANT Louisiana State Univ. 75

NAME OF DEGREE: Master of Education or Master of Arts in Ed.

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance and GRE

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Library Science
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Admin. & Foundational Services
UNIT DIRECTOR: Robert Von Brock,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Charlie Roberts, Director, Instructional Resources Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Fred M. Smith,Chrm., Grad. Div. of Educ.

NORTHERN LOUISIANA UNIV.
MONROE, LOUISIANA 71201

Information provided by:
Dr. Bill L. Perry
Director
Dept. of Admin, Supv. & Fdns.
(318)342-3136

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (18 semester hours)				
Basic Instru. Media Development				
Utilization of Educ. Media				
Programmed Instruction				
Research				
Multimedia Production Techniques				
Admin. of Educ. Media Programs				

Ea. course is 3 hrs. per wk. & half lec. & half lab.

INFORMATION FOR THE APPLICANT — Northern Louisiana Univ.
NAME OF DEGREE: Master of Education

PREREQUISITES: GPA 2.5
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE of 900 & Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Psychology; Nursing; Home Economics; Curriculum
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION___	COMPUTER PROGRAMMING X
MATERIALS DELIVERY SYSTEMS___	TELEVISION PRODUCTION___
HISTORY OF COMMUNICATION___	CABLE TELEVISION/SATELLITE SYSTEMS___
SELF-INSTRUCTIONAL DESIGN___	DIAL ACCESS/ELECTRONIC LIBRARIES___
INDIVIDUALIZED INSTRUCTION X	ETHICAL PROBLEMS SELECTING MATERIALS X
OPEN LEARNING SYSTEMS X	

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Basic Media Design Measurement & Evaluation Design
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Faculty Committee
UNIT DIRECTOR: Dr. John McLemore,Graduate Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Bill L. Perry, Director, Educational Materials Ctr.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Dean Kerr, Head,Dept of Admin Superv & Found

UNIV. OF MARYLAND
COLLEGE OF EDUCATION
COLLEGE PARK, MARYLAND 20742

Information provided by:
John Splaine
Assoc. Professor
Dept. of Educ. Policy Plng. & Admin.
301-454-4017

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Administrative Foundations	3			
Admin. Behavior & Organ. Management	3			
Administrative Processes	3			
Policy Formulation in Educ.	3			
Quantitative Statistics in Educ.	3			
Theory in Educ. Technology		3		
Selection & Eval. of Educ. Mtrls.	3			
Mediated Instructional Systems	2		1	
Practicum in Instru. Systems	2		1	
Electives				
Radio & Television	1		2	
Library Science	3			

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Policy, Planning & Administration
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Radio & TV; Library Science
COURSE WAIVER: Yes,Permission of dept.

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: Social Foundations
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Utilization of Educational Media;Graphic Materials for Instruction
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: When needed
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Educ. Policy, Planning & Admin.
UNIT DIRECTOR: Dr. Donald R. Warren,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Susan R. Clabaugh, Director, Educ. Materials Ctr.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Donald R. Warren,Chairman

TOWSON STATE UNIV.
DEPT. OF INSTRUCTIONAL TECHNOLOGY
BALTIMORE, MARYLAND 21204

Information provided by:
Paul E. Jones
Graduate Coordinator
Dept. of Instr. Technology
301-321-2577

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses: Track I (Instru. Devel.)				
Applied Psychology of Learning	3			
Instructional Development	3			
Seminar in Instru. Tech.	3			
Intro. to Research in Instru. Tech.	3			
(plus the following for Track II Audiovisual/Library)				
Media Design & Production	3			
Organ. & Admin. of Media Center	3			
Electives				
History of Instru. Tech.	3			
Instru. Motion Picture Filmmaking I	3			
Instru. Motion Picture Filmmaking II			3	
Survey of Learning by TV	3			
Computer Tech. & Utilization	3			
Intro. to Instru. Photography	3			
Media Design & Prod. I	3			
Media Design & Prod. II	3			
Theory & Tech. of Programmed Instru.	3			
Organ. & Admin. of Media Ctr. Prgrs.	3			
Media Selection	3			
Instructional TV			3	
Instru. Facilities Design	3			
Internship in Instru. Tech.			6	
Supervised Field Exper. in Instru. Tech.	3			
Masters Thesis in Instru. Tech.	6			

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Science

PREREQUISITES: 3.0 average on last 60 credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Letters of recommendation & admission essay

CREDITS REQUIRED FOR GRADUATION: 33

CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 6

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Development
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
areas within the Dept. of Instructional Tech.
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION X
CABLE TELEVISION/SATELLITE SYSTEMS X
DIAL ACCESS/ELECTRONIC LIBRARIES X
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS X
HISTORY OF COMMUNICATION X
SELF-INSTRUCTIONAL DESIGN
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes. Media Prod;Media Util;Applied Psy;Cataloging & Classif;Reference;CAI
COMPUTER-ASSISTED INSTRUCTION: Yes, Computer Utilization
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate Studies Committee
UNIT DIRECTOR: Paul E. Jones,Graduate Coordinator
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Thomas Strater, Head Librarian, Department & University Library
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Paul E. Jones,Grad Coord, Grad Studies Comm.

BOSTON UNIV.
SCHOOL OF EDUCATION
765 COMMONWEALTH AVE.
BOSTON, MASS 02215

Information provided by:
Prof. Gaylen B. Kelley
Chairman
Dept. of Educ. Media & Technology
617-353-3519

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses				
Elements of Visual Expression	3			
Photography in Education I			2	
Color Printing			2	
Intro. to Educ. Media	3		1	
School Lib. Media Ctr.-Prgrs. in Action	3			1
Systems Approach to Design of Mediated Curriculum	3			
Selection & Eval. of Learning Resources	3			
Organ. of Learning Resources-Overview	1.5		1.5	
School Library Media Ctr.-Overview	1.5		1.5	
Theory & Process of Communication	3			
Media Hardware-Selection, Eval. Use	2			
Television in Education	2			
Instru. Television Lab.			3	
Instru. Television Prod. I			3	
Instru. Graphic	1		1	
Reference Materials in the Media Ctr.	1.5		1.5	
Admin. of Learning Resources Services	2			
Admin. of School Library Media Programs	2			
Designing Facilities for Learning Resources	2		1	
Children's Literature: Overview	3			
Visual Theory	2			
Prsl. Computers as Tools for Teachinging & Learning	3		1	
Seminar in Learning Resources & Instru. Devel.	3			
Designing Multimedia Prod.	1.5		1.5	
Environmental Design & Human Performance	3			
Educ. Facilities Planning: Design & Equiping Mediated Presentation Facilities	2		1	
Human Factors in Design & Util. of Instru. Media	3			
Practicum-School Library Media Ctr.			le	
Practicum in Instru. Tech.			ole	
Practicum in Instru. Television	variable			
Indep. Study in Learning Resources I & II	variable			
Research Seminar for Instru. Tech.	2			
Continuing Study				
Dissertation Advisement				
Photography in Education II			3	
Instru. Television Prod. II			2	
Children's Literature: Creative Mtrls.	3			
Research Methods in the Behavioral Sci.	3			
Research Colloquium	3			
Research Design	3			

INFORMATION FOR THE APPLICANT Boston Univ. 83

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA 2.7, Previous Academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
School Librarianship;Educ. Media;Instructional TV;Media Design & Production;Facilities Design for Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
TV Production & Visual Communication; Librarianship & Educ. Media
COURSE WAIVER: Yes,Permission of Dept. Chr. & examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, all production courses
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Educ. Research Lab & Joint Committee on courses
UNIT DIRECTOR: Dr. Tom Johnson,Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Gaylen B. Kelley, Chairman, Dept. of Educational Media & Technology
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Gaylen B. Kelley,Chr. Dept of Ed. Media & Tech.

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MICHIGAN STATE UNIV.
COLLEGE OF EDUCATION
324 ERICKSON HALL
EAST LANSING, MICHIGAN 48824

Information provided by:
Kent Gustafson
Director
Area of Instr. Devel. & Tech
517-355-9603

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
(select one course in each of the following areas)				
Social & Philosophical Foundations of Educ.	3			
Educational Psychology	3			
Curriculum	3			
Educational Media in Instru.	3		1	
Basic Educational Graphics	3			
Photography in Instruction	3			
Admin. of Audiovisual Programs	3			
Seminar in ID	spec. arrangements			
Information Handling Systems	3			
Diffusion of Educ. Innovations	3			
Electives				
Administration	3			
Programmed Instruction	2		2	
Instructional Television	2		2	
Process of Instru. Devel.	spec. arrangements			
Seminar Instru. Television	2		2	
Effective Utilization of Instru. Media	3			
Advanced Educ. Graphics	3			
Photography in Instruction	3			
Instru. Devel. Consultation	1	1		1
Instru. Television Prog. Devel.	2		2	
Portable TV Systems in Educ.	2		2	
Instru. Product Development	3			
Internship	independent study			

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Development & Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Communications
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTER RPOGRAM WITH OTHER FIELD: Television;Communication;Psychology

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Learning Psychology
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Regularly
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Faculty in Instr Devel & Technology
UNIT DIRECTOR: Dr. Castelle Gentry
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Kent Gustafson, Director, Instructional Resources Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Kent Gustafson,Director, Instr Resources Ctr

WESTERN MICHIGAN UNIV.
COLLEGE OF EDUCATION
KALAMAZOO, MICHIGAN 49007

Information provided by:
Archie E. Watson
Facilitator
Unit of Instr. Comm. & Tech.
616-383-1963

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Audiovisual Media I	3		1	
Audiovisual Media II	3		1	
Instructional Development	3		1	
Seminar in Instructional Media	3			
Admin. of Audiovisual Media Prgrs.	4			
Intro. to Research in Educ. or	3			
Fundamentals of Measurement & Eval. in Educ.	3			
School Curriculum	3			
Philosophy of Education	3			
Psychology of Education	3			
Electives				
Photography Workshop*	1-3 hrs.			
Studies in Mass Communication*	3			
Photographic Communications	3			
Advanced Prod. of Audiovisual Media*	3		1	
Studies in Educational Tech.*	1-3 hrs.			
Television as a Creative Medium	3			
Instructional Radio-TV	3			
Studies in Communication*	3			
Seminar in Mass Communication*	3			
Independent Research	2-6 hrs.			
Professional Field Experience	2-6 hrs.			
Library Admin. & Management	4			
Admin. of the School Media Ctr.	3			
Admin. & Supervision	2-4 hrs.			
Library Research	3			
Practicum in Comm. Research	3			
Statistics for Education	3			
Research	2-6 hrs.			
The Elementary Curriculum	2			
The Secondary School Curriculum	2			
Jr. High School Curriculum & Instru.	3			
The Community College	2			
The Process of Curriculum Devel.	2-4 hrs.			
Instru. Planning in Accountability Context	3			
Social & Philosophical Foundations of Educ.	3			
Psychological Foundations of Educ.	3			
Psychology of Learning for Teachers	3			
Seminar in Learning	2-3 hrs.			
Building Library Collections	3			
Reference Service	3			
Intro. to Classif. & Cataloging	3			
Mtrls. & Methods for School Media Prgrs.	3			
Data Processing for Libraries	3			
Info. Storage & Retrieval	3			
Libraries & Multi-Sensory Comm. Media	3			

*Repeatable

INFORMATION FOR THE APPLICANT Western Michigan Univ. 87

NAME OF DEGREE: Master of Arts

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Certain Specified Natiens Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance & English qualification exam

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
School Media; Audiovisual Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No
COURSE WAIVER: Yes,Permission of dept. chr. & examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, equipment operation & materials production
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Instructional Communications & Technology
UNIT DIRECTOR: Archie E. Watson,Facilitator
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Archie E. Watson, Facilitator, Instructional Communication & Technology
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Archie E. Watson,Facilitator

UNIV. OF MINNESOTA
COLLEGE OF EDUCATION
178 PILLSBURY DR. SE
MINNEAPOLIS, MINNESOTA 55455

Information provided by:
Robert D. Tennyson
Director
Instructional Systems
612-373-5158

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Principles & Procedures in Designing Instru.	3			
Intro. to the Psychology of Instru.	3			
Instructional Psychology	3			
Theoretical Devel. in Instru. Design	3			
Designing Instru. Materials: Theory & Research	3			
Systems Approach to Design of Instru.	1			2
Basic Principles of Measurement	3			
Principles & Methods of Eval.	4			
Instru. Systems: Devel. & Management Theory	3			
Electives				
Intelligence	3			
Knowing, Learning & Thinking	3			
Learning & Educ. Practice: The Child and Adolescent	3			
Learning & Educ. Practice: The Adult Learner	3			
Knowledge & Skill	3			
Educ. Tech: Computers in the Classrm.			1	
Instru. Simulations, Learning Games Devel., Classroom Use	2		1	
Application of Computers in Educ.			3	
Preparation of Media Materials: Computer			2	
Advanced Design in Courseware: Computer			3	
Computer Programming: Author Languages			3	
Seminar: Devel. Computer Applications			3	
Educational Tech: Instru. Media			1	
Educational Tech: Instru. Equip. Resources			1	
Preparation of Media Materials: Audio			1	
Mechanics of Cinematography			3	
Advanced Designs in Courseware: Visual	1		2	
Advanced Designs in Courseware: Multimedia	1		2	
Educational Tech: Classroom Video			1	
Applications of Television in Educ.			2	
Preparation of Media Materials: Video			2	
Advanced Designs in Courseware: Video	1		2	

NAME OF DEGREE: Master of Art

PREREQUISITES: GPA & Bachelors Degree in any field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: TOEFL, Previous Academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 45

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Education; Educational Psychology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Library Science; Psychology; Mass Communication
COURSE WAIVER: Yes,By student's advisor

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTER RPOGRAM WITH OTHER FIELD: with any program in University

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Inst Resources;Media Prod;Computer Application;Photo;Graphics;Equip Application
COMPUTER-ASSISTED INSTRUCTION: Yes, Games & simulation
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
College Policy Committee
UNIT DIRECTOR: William Gardner,Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Robert Tennyson, Director, Instructional System Lab
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Robert Tennyson,Director, Instr Systems

ST. CLOUD STATE UNIV.
CTR. FOR LIBRARY & AUDIOVISUAL EDUC.
CENTENNIAL HALL
ST. CLOUD, MINNESOTA 56301

Information provided by:
Lawrence B. Smelser
College of Education
(612)255-2062

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (36 credits)				
Intro. to Media (prerequsite)	3		3	
Administration of Media	3			
Preparation of Media	2		2	
Selection & Eval. of Media	3		1	
Reference & Bibliography	3			
Tech. Processes in Media	3		1	
Organ. & Supervision of Media	3			
Reading, Listening & Viewing Guidance	3			
Info. Storage & Retrieval	3		1	
Television in Media	1		3	
Research Methods	3			
Photography in Media	1		3	
Research in Media	Arranged			
Electives (15 credits)				
Theories of Learning	3			
Educational Administration	3			
Elementary Curriculum	3			
Secondary Curriculum	3			
Motion Picture in Media	1		3	
Systems Design	3		1	
Programmed Instruction	3		1	
Recent Trends in Media	3		1	
Advanced Production	2		2	
Advanced Television	1		3	
History of Media	3			
Internship	Arranged			
Readings	Arranged			

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Science

PREREQUISITES: GRE scores, 2.6 GPA & Bachelors in any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE and Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 0

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Information Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Department Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: Elementary;Secondary;or Administration
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION X
CABLE TELEVISION/SATELLITE SYSTEMS X
DIAL ACCESS/ELECTRONIC LIBRARIES X
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS
HISTORY OF COMMUNICATION X
SELF-INSTRUCTIONAL DESIGN X
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Media Materials & Methods of Instruction;Technical Processes
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Center Curriculum Committee
UNIT DIRECTOR: Dr. Mary Louise Turner
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. John Berling, Dean, Learning Resources
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. John Berling,Dean

CENTRAL MISSOURI STATE UNIV.
DEPT. OF LIBRARY SCIENCE & INSTR. TECH.
WARRENSBURG, MISSOURI 64093

Information provided by:
Dr. Theron E. Swank
Professor
Dept. of Library Sci. & Instr. Tech.
816-429-4835

	Clock Hours Per Week Lecture Conf Lab Other
Required courses	
Special Projects in Instructional Tech.	1-5 Indep. Study
Audiovisual Education	5 1
Production of Visual Instructional Materials	2 2
Advanced Production of Audiovisual Materials	2 3
Foundations of Instructional Technology	5
Development and Validation of Learning Pkgs.	5
*Administration of Audiovisual Programs	5
Practicum in Instructional Technology	5 Applied Exp.
Instructional Design and Development	3
Research Problems or Thesis	variable
Electives	
History of Education	3
Philosophy of Education	3
Comparative Education	3
Issues in Education	3
Education in the Social Order	3
School Law	3
Advanced Educational Psy. I	3
The Junior High/Middle School	5
Elementary School Curriculum	3
Secondary School Curriculum	5

*Required for Master of Science in Education, Instructional Media Technology only

INFORMATION FOR THE APPLICANT Central Missouri State Univ. 93
NAME OF DEGREE: Master of Science

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Media Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS ___
TELEVISION PRODUCTION ___	HISTORY OF COMMUNICATION ___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN ___
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS ___	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Faculty Dept of Lib Sci & Instr Tech
UNIT DIRECTOR: Dr. Bette Cook,Head
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Edward Harris, Asst to VP for Acad. Affairs, Educational Media Services
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Bette Cook,Dept of Lib Sci & Instr Tech

WEBSTER COLLEGE
DEPT. OF MEDIA/ARTS
470 EAST LOOKWOOD
ST. LOUIS, MISSOURI 63119

Information provided by:
Paul Steinmann
Director
Dept. of Media/Arts
314-968-0500

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses(23 hours)				
Selection & Utilization of Instr. Media and Technology	2	1		
Administration of Instr. Media Tech.	2	1		
Computer Technology	1	1	1	
TV Production	2	1	2	
Media Graphics	2	1	1	
Photography	1		3	
Instructional Design	2	1		
Psychology of the Exceptional Child				
Media Practicum	1	2		
Electives				
One of the following three courses				
Filmmaking/Animation	1	1	2	
Language of Film	2	1	1	
Popular Film	2	1	1	
One of the following three courses				
Slide/Filmstrip Production	1	1	2	
Multivisual Presentation	1	1	2	
Instructional Packages	2		2	

NAME OF DEGREE: Master of Arts in Teaching

PREREQUISITES: GPA 2.5 & Bachelors Degree in any field
ACCEPTANCE OF TRANSFERS: From Schools in Same Nation Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: B average & Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 5

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Art; Aesthetic Education; General Media/Arts; Instructional Media Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No
COURSE WAIVER: Yes,Permission of dept. chr. & examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X MATERIALS DELIVERY SYSTEMS
TELEVISION PRODUCTION
HISTORY OF COMMUNICATION X
CAB
LE TELEVISION/SATELLITE SYSTEMS X SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Office of Educational Planning
UNIT DIRECTOR: Dr. Richard Bouchard,Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Tom Oates, Director, Media Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Paul Steinmann, Director,Director, Dept of Media/Arts

UNIV. OF NEBRASKA, LINCOLN
TEACHERS COLLEGE
24 HENZLIK HALL
LINCOLN, NEBRASKA 68588

Information provided by:
Dale K. Hayes
Chairman
Dept. of Educational Administration
402-472-3726

	Clock Hours Per Week
	Lecture Conf Lab Other
Required courses	
Organizational & Management of Media Programs	3
Utilization of Media	3
Selection & Evaluation of Media	3
Instructional Design	3
Information Management for Media Programs	3
Reference & Biblio. in Media Programs	3
Research Methods	3
Literature for Adolescents	3
Business Management	3

INFORMATION FOR THE APPLICANT — Univ. of Nebraska, Lincoln — 97

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA 2.5, Prev. acad. Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Administration Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS ___
TELEVISION PRODUCTION ___	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES ___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Instructional Design Course
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Teachers College, Curriculum Committee
UNIT DIRECTOR: Dr. Ronald Jaskel,Assoc. Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Brandon Whistler, Director, Instructional Design Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Dale K. Hayes,Chr. Dept of Educ Admin

ITHACA COLLEGE
SCHOOL OF COMMUNICATIONS
ITHACA, NEW YORK 14850

Information provided by:
Dr. John E. Keshishoglou
Dean
Dept. of Educational Comm.
607-274-3242

	Clock Hours Per Week Lecture
Required courses	
Message Design Theories	3
Advanced Media Production	3
Administration of Media Centers	3
Research I	3
Independent Research-Thesis	3
Electives	
Research II	3
Tutorial Studies	3
Independent Readings	3
Contemporary Issues	3
Contemporary Issues II	3
Facilities Design	3

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Science

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Letters of recommendation & Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Communications
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: Yes, Communications Theory & Design
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Faculty committee
UNIT DIRECTOR: Dr. Ronald R. Nicoson,Chairman, Graduate Studies
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
John Keshishoglou, Dean, School of Communications
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
John Keshishoglou,Dean, School of Communications

ROCHESTER INSTITUTE OF TECHNOLOGY
INSTITUTE COLLEGE
ROCHESTER, NEW YORK 14623

Information provided by:
Clint J. Wallington
Chairperson
Dept. of Instructional Tech.
716-475-2892

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Into. Instructional Technology I	1	4		
Istructional Development I	4	4		
Instructional Development II	4	1		
Interpersonal Communications			2	
Selected Topics	18			
Electives				
Training Health Professionals	1		2	
Sources of Info. in Instr. Tech.	1		2	
Programmed Instruction	2	20		
Computer Assisted Instruction	1		2	
Instructional Television	2		4	
Research in Instructional Technology	4			
Research Project	variable			
Psychology of Learning and Teaching	1		30	
Instructional Facility Design	1	6	1	20
Instructional Development III	2	20		
Techniques of Work Analysis	1	4	1	
Management and Budgeting in Instructional Tech	2	10	1	
Individual Learning Style	4			
Internship	variable			
Independent Study	variable			

*Conf. and other hours are per quarter not per week.
Individualized courses actual hours will vary

NAME OF DEGREE: Master of Science in Instructional Technology

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA, Examination & letters of recommendation

CREDITS REQUIRED FOR GRADUATION: 48

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Development
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Training & Development; Allied Health; Higher Education
COURSE WAIVER: Yes,Permission of dept. chr. & examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Intro to Instr Tech;Psy. of Learning;Learning Facilities Design;Sources of Info
COMPUTER-ASSISTED INSTRUCTION: Yes, CAI course;Criterion Referenced Instruction;Technical Training I & II

MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Every 3 years
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate Council
UNIT DIRECTOR: Dr. Paul Bernstein,Dean, Graduate School
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Reno Antoniette, Director, Media Production Ctr.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Clint J. Wallington,Chr, Dept of Instr Technology

SYRACUSE UNIV.
SCHOOL OF EDUCATION
106 HUNTINGTON HALL
SYRACUSE, NEW YORK 13210

Information provided by:
Peggy Owens
Administrative Assistant
Area of Instructional Technology
315-423-3702

	Clock Hours Per Week
	Lecture
Courses	
Into. to Educational Tech.	1
Media Production	2
Principles of Instructional Development	2
Educational Tech. in Developing Countries	2
Facilities Design	2
Cost Effectiveness Analysis	2
Aptitude Treatment Interaction	2
Motivation and Instructional Design	2
Concepts/Issues in Evaluation	2
Message Design for Instr. Systems	2
Instructional Development in Hg. Ed.	2
Computers in Education	2
Strategies of Admin. in Educ. Tech.	2
Techniques in Educational Evaluation	2
Seminar in Educ. Media Theory & Research	2

Lecture(Lecture/Discussion).

NAME OF DEGREE: Master of Science in Education

PREREQUISITES: GRE and MAT
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Development; Evaluation; Learning & Instructional Research
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Instructional Development; Evaluation; Learning & Instructional Research
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: Yes
COMBINED MASTER RPOGRAM WITH OTHER FIELD: Yes

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION
ETHICAL PROBLEMS SELECTING MATERIALS	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Media Prod; Learning & Instr. Research; Instr. Devel.
COMPUTER-ASSISTED INSTRUCTION: Yes, Learning & Instructional Research; Statistics
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
School of Education
UNIT DIRECTOR: James Winchell,Assistant Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Philip Doughty, Program Chairman, Instructional Design, Development & Eval Program
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Philip Doughty,Program Chairman

STATE UNIV. OF NEW YORK AT ALBANY
SCHOOL OF EDUCATION
1400 WASHINGTON AVE.
ALBANY, NEW YORK 12222

Information provided by:
Clarence O. Bergeson
Professor of Educational Communications
Area of Educational, Policy Programs & Inst.
518-457-8250

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses(30 credits from the following)				
Educational Comm. Concepts 1	3			
Educational Comm. Concepts 2	1		2	
Educational Motion Picture Prod. Fundamentals	1		2	
Educational Motion Picture Prod. 2	1		2	
Educational TV: Prod. & Direction	1		2	
Educational TV: Teaching & Utilization	1		2	
Programming & Systems Technology 1	3			
Mass Communications & Education	3			
Advanced Educational Graphics Production	1		2	
Programming & Managing Educational TV Facilities	2		1	
Programming & Systems Technology 2	2	1	2/3	
Organization & Operation of Educational Communications Programs	3			
Seminar in Educational Communications	3			
Supervised Field Work & Practice Educational Communications				6
Independent Study in Educational Comm.				9
Master's Thesis in Educational Comm.	variable			
Theory in Educational Communications	3			
Internship in Educational Communications			12	

INFORMATION FOR THE APPLICANT — State Univ. of New York at Albany — 105

NAME OF DEGREE: Master of Education

PREREQUISITES: Undergrad GPA 2.7; MAT & GRE
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 5

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Administration of Educational Communications; Instructional Development
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
School Administration; Curriculum & Instruction; Library Science
COURSE WAIVER: Yes,Permission of dept. chr.

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES

COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS

SELF-INSTRUCTION: Yes, Instructional Objectives; courses in use of hardware
COMPUTER-ASSISTED INSTRUCTION: Yes, Programmed Instruction; use of hardware
MINI-LAB: No

GRADING EVALUATION

REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION

EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: External examiner
EVALUATION COMMITTEE MEETS: Regular
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS A[illegible]: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Educational Program Development & Eval. Dept.
UNIT DIRECTOR: Dr. John Ether
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Mr. William Mulvey, Director, Educational Communications Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Prof. Clarence O. Bergeson,Educational Communications

STATE UNIV. OF NEW YORK AT BUFFALO
FACULTY OF EDUCATIONAL STUDIES
401 BOLDY HALL
AMHERST, NEW YORK 14260

Information provided by:
Taher H. Razik
Professor
Dept of Curr. Devel & Instr Media
716-636-7484

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses				
Instructional Design	3			
Systems Approach in Education	3			
The Comm. Process: Educational Considerations	3			
Practicum in Educational Technology	1		2	
Intro. to Programmed Instruction and Computer-Assisted Instruction	2		1	
Advanced Practice in the Development of Programmed Instruction	1		2	
Perceptual and Conceptual Processes: Issues in Instructional Design	3		4	
Individual Project in Educational Media	3		4	
Seminar in Instructional Media				4
Field Practice in Curriculum Development and Instructional Media				
Seminar in Instructional Communication, Theories and Research in Human Communication				
Seminar in Instructional Communication: General Systems Theory				
Seminar in Instructional Communication: The Process Of Model-Building				
Individual Guidance of the Project	1		5	
Individual Guidance of the Thesis				
Individual Guidance of the Dissertation	2		2	
Independent Study				
Video & Film Production Experience	1		4	

NAME OF DEGREE: Masters of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Communication; Instructional Design; Instructional Television; Film Production; Programmed Instruction
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Media Research; Curriculum
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: Curriculum
COMBINED MASTER RPOGRAM WITH OTHER FIELD: Library Studies

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION
CABLE TELEVISION/SATELLITE SYSTEMS
DIAL ACCESS/ELECTRONIC LIBRARIES
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS
HISTORY OF COMMUNICATION
SELF-INSTRUCTIONAL DESIGN X
INDIVIDUALIZED INSTRUCTION
OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Field Practice, Independent Study
COMPUTER-ASSISTED INSTRUCTION: Yes, Intro. to Programmed Instruction
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Research Lab
UNIT DIRECTOR: Dr. David Farr
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Gerald O'Grady, Director, Educational Communication Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Prof. Taher A. Razik,Dept of Curr Dev & Instr Media

NEW YORK STATE UNIV. COLLEGE AT POTSDAM
SCHOOL OF PROFESSIONAL STUDIES
POTSDAM, NEW YORK 13676

Information provided by:
Floyd Huiatt
Assoc. Professor
School of Professional Studies
315-268-2764

	Clock Hours Per Week Lecture Conf Lab Other
Required courses	
Management Organizations & People	3
Introduction to Computer Science for Teachers	3
Development of the Curriculum	3
Foundations of Educational Research	3
Technology in Education	3 hr Lec/Lab
Instructional Materials Production I Programmed Instruction	3 hr Lec/Lab
Instructional Materials Production II Learning Packages	3 hr Lec/Lab
Instructional Materials Production III Slides&Tapes, Audio-Visual Presentations	3 hr Lec/Lab
Program Design for Learning Centers	3 hr Lec/Lab
Examination of Field Based Learning Centers	3 hr Lec/Lab
Practicum at Field Based Learning Centers	3 hr Lec/Lab

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Science

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance, Miller Analogy & GRE optional

CREDITS REQUIRED FOR GRADUATION: 33

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Technology; Library Science
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS___	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: As needed
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate Faculty
UNIT DIRECTOR: Dr. James Lacey,Director of Graduate Studies
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. George Jeffers, Dean, School of Professional Studies
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Norman Licht,Assoc. Professor

UNIV. OF NORTH CAROLINA AT CHAPEL HILL
SCHOOL OF EDUCATION
PEABODY HALL
CHAPEL HILL, NO. CAROLINA 27514

Information provided by:
Ralph E. Wileman
Assoc. Professor
Dept. of Educational Media
919-933-3731

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Audiovisual Instruction, Materials & Methods	3			
Introduction to Instructional Materials Production	1		6	
Program Instruction	3			
Systematic Instructional Development	3			
Educational Television	2		3	
Learning in the School	3			
Electives				
(selection of four other courses)				

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Radio & TV & Motion Picture Production
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION___

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Every 5 yrs.
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
School of Education
UNIT DIRECTOR: Dr. William Self
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Ralph Wileman, Director, Instructional Materials Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. William Self & Dr. Barbara Wasik,Assoc. Dean, School of Educ.

BOWLING GREEN STATE UNIV.
COLLEGE OF EDUCATION
BOWLING GREEN, OHIO 43403

Information provided by:
Keith E. Doellinger
Chairman
Dept. of Library & Educ Media
419-372-2461

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Seminar in Educational Media	4			
Research in Educational Media	4			
Electives				
Introduction to Librarianship	4			
Reference Services & Materials	4			
Selection of Materials	5			
Classification & Cataloging	5			
Materials for Secondary School Media Ctrs.	4			
Utilization of Educational Media\				variable
Preparation of Instructional Materials	2		2	
Visual Communication in Instruction	4			
Individual Instruction with Educ. Media	4			
Storytelling	3			
Media Center in the School	4			
Curricular Integration of Educ. Media	4			
Management of Media Programs	4			
Thesis Research			variable	
Television in Education	2		2	
Media Equipment Management	2		2	

INFORMATION FOR THE APPLICANT — Bowling Green State Univ. — 113

NAME OF DEGREE: Master of Education in Educational Media

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Approval Dean of Graduate Studies

CREDITS REQUIRED FOR GRADUATION: 50

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Library and Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No
COURSE WAIVER: Yes,Permission of Dept. Chr. & School Dean Graduate

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Research Council
UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dean Dwight Burlingame, Univ. Library
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Fred Williams,Graduate Program Coordinator

KENT STATE UNIV.
COLLEGE OF EDUCATION
KENT, OHIO 44242

Information provided by:
Don Beckwith
Assoc. Professor
Dept. of Curriculum & Instruction
216-672-2256

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (6 hrs.)				
Research in Education I	2			
Learning Theories Applied in Education	2			
Comparative Education	2			
History of American Education	2			
Social, Legal & Professional Issues in Educ.	2			
Required (20 hrs.)				
Selection & Utilization of Educ. Media			2	
Design & Production of Educ. Media			3	
Instructional Design			3	
Organ. & Admin. of Educ. Media Prgrms. & Ctrs. or	3			
The School Library or	3			
Teacher Education & Media	2			
Info. & Tech. Services in Media Centers	4			
Survey of Children's Literature or	3			
Criticism of Children's Literature or	3			
Library Materials for Children or	2			
Library Materials & Services for Adolescents	3			
Advanced Practicum & Internship in Educ. Media		1-10		
Electives				
Fundamentals of Curriculum	4			
Human Growth & Development	2			
Individualization of Instruction	2			
Simulation Games in Education	2			
Visual Literary	2			
Utilizing TV in the Classroom	2			
Advanced Instructional Design	2			
Seminar Audiovisual Graphics		2		
Seminar Message Design		2		
Seminar Photography in Education		2		

INFORMATION FOR THE APPLICANT Kent State Univ.

NAME OF DEGREE: Masters in Educational Media

PREREQUISITES: GPA 3.0 & Bachelors Degree in any field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media (certification program); Educational Technology (General); Instructional Design
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No
COURSE WAIVER: Yes,Decision of Dean or Advisor

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION___	
COMPUTER PROGRAMMING___	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate Council
UNIT DIRECTOR: Dr. Richard Hawthorne,Dean, College of Education
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. James A. Phillips, Director, Instructional Resources Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Donald Beckwith,Educ Media & Tech Pgr Coord

UNIV OF TOLEDO
COLLEGE OF EDUCATION
2801 WEST BANCROFT
TOLEDO, OHIO 43606

Information provided by:
Amos C. Patterson
Chairman, Dept of Technology
Dept of Educational Technology
419-537-2836

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses				
Foundations of Educational Technology	4			
Selection & Utilization of Media for Instru.	4			
Prod. of Inexpensive Classroom Materials			3	
Educational & Instructional Television			3	
Simulation-Games in Education	4			
Instructional Communications & Design	4			
Instructional Devel. Procedures & Practices	2			2
Programming & Programmed Instru. Media	2			2
Advanced Prod. Processes in Media Preparation	2		2	
Photography for the Teacher/Educator	2		2	
Guerrilla Television			4	
Instructional Television Production	2		2	
Visual Literacy	4			
Filmmaking in Schools	2		2	
Media Studies for Schools	2		2	
Educational Film Study	4			
Practical Change Strategies for Educators	4			
Administration of Media Centers	2			2
Selection of Educ. Media for Media Ctrs.	4			
Materials Organ. for Educational Media Ctrs.	4			
Storage & Retrievel of Non-print Media	2		2	
Ind. Study in Educ. Tech. for Master's Degree students		1-5 variable		
Instru. Systems: Design, Devel. & Eval.	4			
Instru. Systems: Relationship to Sys. Theory	4			
Instru. Systems: Practicum in Instru. Devel.	4		4	
Research & Theory in Educ. Technology	4			
Master's Seminar in Educ. Technology	4			
Field Experience in Media I				2
Field Experience in Media II				2
Master's Research Project in Educ. Tech.	1-5 variable			
Master's Research Thesis in Educ. Tech.	1-5 variable			

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Media Studies;Instructional Development;Materials Production;Media Management
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Educational Psychology;Curriculum;Special Educ;Business;Computer Science
COURSE WAIVER: Yes,Permission of dept. chr.

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Issues & Trends in Educ. Technology; CAI
COMPUTER-ASSISTED INSTRUCTION: Yes, Programmed Instru.
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Regular
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Academic Affairs
UNIT DIRECTOR: Dr. Edward Nussel,Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Roger Kennedy, Director, Technology Media Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dean Barry,Graduate School

UNIV OF OKLAHOMA
COLLEGE OF EDUCATION
231 COLLINGS HALL
NORMAN, OKLAHOMA 73019

Information provided by:
Jay C. Smith
Professor
Dept of Educational Technology
405-325-4205

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Educational Communication	3		3	
Advanced Production	3		3	
Instru. Devel. Learning Systems	3			
Television in Education	3		3	
Planned Educational Change	3			
Problems in Educational Technology	2			
Management of Educ. Technology	3			
Individualized Instruction	3			
Electives				
Seminar-Educational Communication	2-3			
Tech. in Teaching-Undergrad.-sometimes Prereq.	2		2	
Prod. of Instru. Media Undergrad./Grad.	3		3	
Principles & Tech. of Instru. Undergrad./Grad.	3		3	
Visual Communications-Undergrad./Grad.	3		3	
Microprocessor in Teaching	3		3	
Photography for Instru. Purposes	3		3	
* Practicum in Educ. Tecnhology	2-10		2-10	
* Field Studies in Educ. Technology				2-10
Directed Readings in Educ. Tech.		2-4		2-4
* Internship in Educ. Technology				2-8
Intensive Studies in Educ. Tech.				2-4
Independent Study in Educ. Tech.				2-6
Seminar-Research & Theory in Educ. Tech.	3			

* Master Students are encouraged to participate in one of three options - Practicum, Field Studies, Internship.

NAME OF DEGREE: Master of Education-Educational Technology

PREREQUISITES: Bachelors Degree any Field, TOEFL 400, GPA 2.75 on a 4.0 scale
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Transcript from previous institution translated into English

CREDITS REQUIRED FOR GRADUATION: 32

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Public School;Post-secondary School;Business/Industry;Public School Certification
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Library Science;Community Adult Education; Educational Psychology;Business lEducation
COURSE WAIVER: Yes,Permission of dept chr. and examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTER RPOGRAM WITH OTHER FIELD: Master of Ed., Ed. Technology & Lib Sci.

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS___	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Computers;Statistics;Equipment operation
COMPUTER-ASSISTED INSTRUCTION: Yes, Individualized Instruction;Microprocessor course
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Specific educational objectives; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Committee A
UNIT DIRECTOR: Richard Wisniewski,Dean, College of Educ
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Jay C. Smith, Director, Instructional Services Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Mary Dewey,Graduate Liason Officer

OREGON COLLEGE OF EDUCATION
COLLEGE OF EDUCATION
MONMOUTH, OREGON 97361

Information provided by:
Richard C. Forcier
Professor
Dept. of Educational Media
503-838-1220

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Philosophy of Education	3			
Research in Education	3			
Psychology of Learning	3			
Electives				
Organization of Materials	1		2	
Educational Media & Materials	2		1	
Preparation of Educational Materials	1		2	
Cataloging & Classification				
Selection of Materials				
Reference Sources & Services	3			
Children's Literature	3			
Literature & Media for Young Adults	3			
Special Systems for Libraries & Media Ctrs.	2	1		
Photography in Instruction	2		1	
Seminar: ITV Production	1		2	
Seminar: Motion Picture Production	1		2	
Seminar: Educational Technology	1			
Administration of Media Programs	3			
Eval. & Selection of Instru. Equipment	2		1	
Communication Theory & Instru. Systems	3			
Self-Instru. Systems & Learning Pkgs.	2	1		
Television in Instruction	3			
Curriculum Materials	3			
Systematic Devel. of Instru. Materials	3			
Practicum				6-18

INFORMATION FOR THE APPLICANT Oregon College of Education 121
NAME OF DEGREE: Master of Science in Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 45

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Design; Media Management; Library Science; Instructional Materials Development
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Special Education
COURSE WAIVER: Yes,Examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Learning Packages;Photography;Preparing Instr Materials ;Instr Graphics
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria; Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate Study Committee
UNIT DIRECTOR: Richard C. Forcier,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Jacqueline McGrady, Learning Activities Resources Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Richard C. Forcier, Dept of Educ Media,Chairman

PORTLAND STATE UNIV.
SCHOOL OF EDUCATION
P.O. BOX 751
PORTLAND, OREGON 97207

Information provided by:
Dr. Joyce Anderson Petrie
Program Coordinator
Program in Educational Media
(503)229-4694

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses for Oregon Basic Certification				
Bibliography & Reference	3			
School Library Administration	3			
Intro. to Cataloging & Classification	2		2	
Eval. & Selection of Materials	2		1	
Media for Teaching & Learning	11/2		11/2	
Books & Related Materials for Young People	1		2	
Children's Literature & Library Prod. of Instru. Materials	1		2	
Practicum in Media Centers	3			
Electives				
Enriching Children's Reading	3			
Reading & Telling Children Stories	3			
Reading & Conference	3			
Special Studies	by arrangement			
Issues & Problems of Secondary School Library/Media Centers	3			
Issues & Problems of Elementary School Library/Media Centers	3			
Advanced Production of Materials 1	1		2	
Advanced Production of Materials 2	1		2	
Advanced Administration of Media Ctrs.	1		2	
Program Planning & Evaluation	3			
Research in School Media	3			
Presentation Techniques for Media Specialists	2			
Seminar	variable			
TV Workshop	1		2	
Workshops to be arranged	variable			
Practicum in Media Centers	variable			
Adv. Methods & Procedures on Sch. Lib. Media Ctrs.	3			
Directed Field Experience				9
Film Making	1		2	
TV Production	1		2	
Other courses as arranged				

Note: All of above courses may apply on the Masters Degree Program.

NAME OF DEGREE: Master of Science and Arts in Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 45

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Dept. Chairman & Examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION___

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Organization of Materials;Production of Materials
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Program Committee
UNIT DIRECTOR: Dr. Joyce Petrie,Coordinator
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Joyce Petrie, Coordinator, Program in Educational Media
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Joyce Petrie,Coordinator

UNIV. OF OREGON
COLLEGE OF EDUCATION
EUGENE, OREGON 97403

Information provided by:
Gary W. Ferrington
Coordinator, Instr. Tech. Study
Instructional Technology Studies
(503)686-3468

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required course				
Intro. to Instructional Technology	6			2
Electives (45-48 hours from the following)				
Instru. Product Design: Sound Slide Tech I	1		2	
Instru. Product Design: Overhead Projection Media	1		2	
Instru. Product Design: Sound Slide Tech II	1		2	
Instructional Film	2			
Instructional Design	3			
Instructional Systems Design	3			
Educational Media	2		2	
Curriculum Materials	4			
Curriculum Foundations	4			
Mass Media & the Curriculum	3			
Curriculum Construction	4			
School Improvement & Change	3			
Instructional Development Projects	3			
Reading & Conference				1-6
Practicum: Profess. Internship in Instru. Tech.				9
Design of Instru. for the Handicapped	3			
Advanced Design of Instruction	3			
Writing Individual Educ. Programs	3			
Professional Internship				9
Program Evaluation/Evaluation Lab	3		3	
Reference Sources & Service	3			
Organization of Library Materials	4			
Multi-Media Librarianship	3			
Educational Media Centers				
Selection & Acquisition of Library Materials	3			
Materials for Multicultural Education	3			
Children's Literature	3			
Media for Young Adults	3			
Advanced Children's Literature	3			
Library Programs for Children & Young Adults	3			
Intellectual Freedom	3			
Microcomputers in Education	2			
Instructional Television	4			

Interdisciplinary courses recommended in the areas of:
Film Studies; Graphic Design; and Telecommunications.
Learning via Media 3

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Science

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Design;Evaluating Instructional Design & Products;Product Design & Development;Research;Instructional Tech. Management
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Graphics;TV;Film Study;Special Educ.
COURSE WAIVER: Yes,Permission of Dept. Chairman & Examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: Teacher Educ.;Policy & Mngt;Dev. Studies
COMBINED MASTER RPOGRAM WITH OTHER FIELD: TV;Film;Bus;Pre-Med;Indus. Relations

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Computers in Educ,;Instructional Product Design
COMPUTER-ASSISTED INSTRUCTION: Yes, Selecting Audiovisual Media;Micro Computers in Education
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Curriculum Committee
UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Instructional Materials Ctr.&Univ. Lib.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Gary Ferrington,Instructional Tech.,Coordinator

CLARION STATE COLLEGE
SCHOOL OF COMMUNICATION
CLARION, PENNSYLVANIA 16214

Information provided by:
Dr. James H. Cole
Dean
School of Communication
(814)226-6000

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Communication Theory	2			
Audio Production			2	
Theory & Application of Prod. Planning	3			
Basic Production			3	
Communication Research Design	3			
Research in Communication		2		
Electives				
Environmental Engineering	1.5		1.5	
Communication Law	3			
Programmed Instruction	2			
Teaching-Learning Strategies	3			
Management of the Communication Process	3			
Film as Art	2			
Independent Study	variable			
Educational Technology			3	
Television Production			3	
Motion Picture Production			3	
Television Direction			3	
Advanced Photography			3	
Seminar in Communication		2		
Communication Internship	1-3			
Linguistics	3			
Linguistic Structures	3			
Studies in Linguistics	3			
Administration of District Mtrls. Ctr.	3			
Advanced Cataloging & Classification	3			
Management of Libraries	3			
Information Storage & Retrieval	2		1	
Psychology of Education	3			
Sociology of Education	3			
Statistics in Education	3			
Philosophy of Education	3			
Elementary School Curriculum	3			
Improving Instruction through Supervision	3			
Propaganda & Persuasion	2			

NAME OF DEGREE: Master of Science in Communication

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA 2.5, Previous academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Communication
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Dept. Chairman & Examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTER RPOGRAM WITH OTHER FIELD: Library Science

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Periodically
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Academic Affairs Committee
UNIT DIRECTOR: Dr. Richard Metcalf
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. James Cole, Dean, School of Communications
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. James Cole, Sch. of Comm.,Dean

INDIANA UNIV. OF PENNSYLVANIA
DEPT. OF COMMUNICATIONS MEDIA
G-16 STAUFFER HALL
INDIANA, PENNSYLVANIA 13705

Information provided by:
Dr. Ronald A. Juliette
Chairman
Dept. of Communications Media
412-357-2492

Courses:	Clock Hours Per Week Lecture Conf Lab Other
Seminar	
The Classroom Use of Motion Pictures	3
Programming Systematic Instruction	3
Design & Writing for Media Production	3
Foundations of Broadcasting	3
Seminar of Current Problems in Broadcasting	3
Programming Multi Media Materials	3
Research Methodology in Media	3
Role of Learning Resources	3
Classification & Cataloging of Learning Resources	3
Preparation of Learning Resources	3
Slide & Filmstrip Production	3
Beginning Cinematography	3
Advanced Motion Picture Production	3
Animation	3
Writing for Radio & Television	3
Advanced Audio Recording Techniques	3
Advanced Television Production	3
Management of Learning Resources Programs	3
Instructional Design & Instru. Development	3
Internship	2-6
Photographic Fundamentals	3
Advanced Photography I	3
Advanced Photography II	3
Independent Study	3

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Management of Media Centers;Media Production;Instructional Development
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Media Production; Research
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course;
Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: Yes
COMBINED MASTER RPOGRAM WITH OTHER FIELD: Yes

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS___	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
School of Education
UNIT DIRECTOR: Charles Kofoid,Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Edward Wolk, Coordinator, Media Resources Area
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Jerry Ice, Graduate School,Dean

PENNSYLVANIA STATE UNIV.
COLLEGE OF EDUCATION
320 ROCKLEY BLDG.
UNIVERSITY PARK, PENNSYLVANIA 16802

Information provided by:
Paul W. Welliver
Professor of Education
Div. of Curriculum & Instruction
(814)865-1500

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Organization of the School Curriculum	2			1.7
Learning Processes in Relation to Educ. Resch.	3			.7
Intro. to Statistics in Educ. Research	3			.7
Electives				
Orientation to Instructional Media	1		1.5	
Prod. & Util. of Graphic Stimulus Mtrls.	1		3	1
Television in Education	1		1	3
Systemic Instructional Development	1		1	1.7
Computers in Education	2		.7	1
Organ. & Admin. of Media in Schools	2			1.7
Survey of Media Research	3			.7
Instructional Systems Development	2			1.7
Instructional Systems Analysis	2			1.7
Production of Educ. Motion Pictures	1		3	1

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Education or Science

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA 2.75 & Previous academic Performance

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Educational Psychology
COURSE WAIVER: Yes,Judged by Advisor

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Language Skill Course; Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Instructional Media
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Univ. Division of Instructional Serv.
UNIT DIRECTOR: Dr. Donald Johnson,Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Theodore Johnson, Director, Curriculum Materials Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Carol Cartwright, Graduate Programs,Coordinator

TEMPLE UNIV.
COLLEGE OF EDUCATION
RITTER ANNEX, 4TH FLOOR
PHILADELPHIA, PENNSYLVANIA 19122

Information provided by:
Minaruth Galey
Prof. of Education
Dept. of Educational Media
(215)787-6004

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (Classrm Teacher Track)				
Production & Use of Individualized Materials	2		1	
Design & Production of Instru. Resources			3	
Development of Instru. Materials Concept	3			
Visual Systems Group (select two courses)				
Instru. to Education Television			3	
Photographic Techniques in Educ.			3	
Educational Film Production	1		2	
Advanced Instru. Television Workshop			3	
Electives				
Media, one to three courses on other areas of media specialization from Dept. of Educ. Media				
Outside, three to five courses related to career goals from Graduate Catalog				
Required courses (Business & Industry Track) (same as Teacher Track above)				
Plus two courses in Educ. or Business School				
Electives				
Two media courses				
Two courses outside the area of media.				
Required courses (Certificate Track)				
Design & Production of Instru. Resources			3	
Administration of Instru. Media	3			
Development of Instru. Materials Concept	3			
Library Techniques for Instru. Materials	3			
Media Selection, Acquisition & Util.	3		3	
Electives				
Three media courses				
Three courses outside the area of media				

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Advisor approval & Previous academic Performance

CREDITS REQUIRED FOR GRADUATION: 33

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: 4 Yrs. Maximum
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Certification;Classroom Teacher;Business & Industry
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
General Education
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Language Skill Course; Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Educational Media
UNIT DIRECTOR: Dr. Donald Fork,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Instructional Materials Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Donald Fork, Educational Media,Chairman

UNIV. OF PITTSBURGH
COLLEGE OF EDUCATION
108 LIS BLDG.
PITTSBURGH, PENNSYLVANIA 15260

Information provided by:
Dr. Mary Spiro
Assoc. Professor
Program in Eductnl Comm. & Technology
(412)624-6905

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Introductory courses				
Educational Communications Resources			1	
Educational Communications Tech. & Curriculum	1.5			.5
Basic Instructional TV Production	1		2	
Print & Non-print Curriculum Materials	3			
Local Production I	1		2	
Local Production II	1		2	
Utilization of ITV	3			
Educational Communications Admin.	3			
Instructional Systems Design	3			
Development of Independent Study Materials	3			
Electives				
Advanced Instructional TV Production	1		2	
Photography in Education	1		2	
Basic Educ. Motion Picture Production	1		2	
Advanced Educ. Motion Picture Production	1		2	
Visual Thinking & Literacy	3			
Script Writing	3			
Communications Theory & Education	3			
TV Graphics & Lighting	1		2	
Media Selection				1
Team Leadership				1
Educational Utilization of a Museum	3			
Practicum in Instructional Tech.	1-3			
Research in Educational Media	3			
Professional Issues Seminar		3		
Psychology & Media	3			
Computer Assisted Instruction I	3			
Evaluation of Instructional Systems	3			
Required Non-Ed. Comm. courses				
Educational Research	3			
Advanced Ed. Psychology	3			
Social Foundations of Education	3			

NAME OF DEGREE: Master of Arts and Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Letters of recommendation and students statement of purpose

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: 4 Yrs. Maximum
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 5

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Communications;Health/Industry
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Dept. Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION X
CABLE TELEVISION/SATELLITE SYSTEMS X
DIAL ACCESS/ELECTRONIC LIBRARIES X
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS X
HISTORY OF COMMUNICATION X
SELF-INSTRUCTIONAL DESIGN X
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Intro to Communication Resources;Educ. Comm. Curriculum Issues
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Program Faculty
UNIT DIRECTOR: Dr. Mary Sprio,Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Fred Gage, Director, Center for Instructional Resources
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Mary Spiro, Educ., Comm. & Tech.,Director

WEST CHESTER STATE COLLEGE
SCHOOL OF EDUCATION
ANDERSON HALL
WEST CHESTER, PENNSYLVANIA 19380

Information provided by:
Joseph Spiecker
Chairman
Dept. of Instructional Media
(215)436-2447

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses				
Theory of Selection & Effective Util. of Instru. Media		3		
Programmed Instruction	3			
Library Science	3			
Designing Visual Materials	3		1	
Production of Visual Materials	3		1	
Organ. & Admin. of Media Programs I	3			
Internship Program in Instru. Media	3			
Orientation to Instructional Media	3			
Theory of Motion Picture Production	3			
AV Materials in Elementary School Curriculum	3			
AV Materials in Secondary School Curriculum	3			
Production of Multi-Media Programs	3			
Advanced Production of Visual Mtrls.	3		1	
Basic Photography	3		1	
Intermediate Photography	3		1	
Advanced Photography	3		1	
Production of 8mm Motion Pictures	3		1	
Cinematography I	3		1	
Cinematography II	3		1	
Introduction to Television	3		1	
Instructional TV Production I	3		1	
Instructional TV Production II	3		1	
Field Study in Instructional Media	3			
Seminar in Instructional Materials	3			
Seminar in Research in Communications	3			

INFORMATION FOR THE APPLICANT — West Chester State College

NAME OF DEGREE: Master of Science or Educ. in Instructional Media

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 34

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Photography;Television;Research;Cinamatography
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Dept. Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Pennsylvania State Dept.
UNIT DIRECTOR: Dr. Richard Strayer,Coordinator, Sch. of Education
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Richard Strayer, Director, Educational Services
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Lon Weber, Graduate School,Coordinator

RHODE ISLAND COLLEGE
DEPT. OF INSTRUCTIONAL TECHNOLOGY
600 MT. PLEASANT AVE.
PROVIDENCE, RHODE ISLAND 02908

Information provided by:
Dr. James J. Kenny
Chairman
Dept. of Instructional Technology
(401)456-8063

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses, Master of Educ. (30 hrs.)				
Audiovisual Instructional Materials	2		2	
Field Internship: Instru. Tech.				3
Selection of Materials for Instru.	3			
Curriculum Development	3			
Required courses, Certificate of Advanced Graduate Study				
Admin. of Instru. Tech. Programs	3			
Design & Use of Learning Space	3			
Theory of Communications & Message Design	3			
Seminar in Instructional Tech.	2	2		
Electives				
Visual Communications Techniques	2		2	
Theory & Design of Self-instru. Modules	2		2	
The Role of Television of Educ.	2		2	
Intro. to Library Resources	3			
Preparation of Audiovisual Materials	2		2	
Multi-Media Approach to Instruction	3			
Instructional Design Util. Television	3			
The School Library	3			
Photography	3			
Cinematography	3			

NAME OF DEGREE: Master of Educ. in Instructional Tech.

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 6

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Communications
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Equipment Operation;Basic Principles
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Division of Educational Studies
UNIT DIRECTOR: Dr. Lenore DeLucia,Acting Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Mr. Roland Merginer, Director, Audiovisual Dept.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. William Small, Graduate School,Acting Dean

UNIV. OF SOUTH CAROLINA
DEPT. OF MEDIA ARTS
COLUMBIA, SO. CAROLINA 29208

Information provided by:
A. P. McLaurin
Chairman
Dept. of Media Arts
(803)777-6812

	Clock Hours Per Week Lecture Conf Lab Other
*Required courses Master of Media Arts Media Arts, 12-18 credits Cognate Study, 6-12 credits Thesis or Project, 1-6 credits Comprehensive Exam	3 hrs. lecture per course per week plus individualized labs.
*Required courses Master of Educ. in Instru. Media Basic Educ. courses: Materials of Educ. Research; Curriculum Devel; Methods Management Media Production Foundations of Instruction Elective Two Cognate courses Comprehensive Exam	

*There is no set curriculum. Each Student designs a program to meet his personal goals conforming to the following framework.

INFORMATION FOR THE APPLICANT — Univ. of South Carolina
NAME OF DEGREE: Master of Media Arts & Educ. Instr. Media

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE, NTE scores, Previous academic Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 33

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Media Arts;Instructional Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Education
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Audio;Photography
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Faculty
UNIT DIRECTOR: Thomas Surratt
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
A. P. McLaurin, Chairman, Dept. of Media Arts
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
A. P. McLaurin,,Chairman

EAST TENNESSEE STATE UNIV.
COLLEGE OF EDUCATION
P.O. BOX 24425
JOHNSON CITY, TENNESSEE 37601

Information provided by:
Dr. Ted C. Cobun
Director
Div. of Instructional Communication
(615)929-4416

	Clock Hours Per Week Lecture Conf Lab Other
Required courses	
Message Design & Transmission	3
Graphic Media Design	3
Message-Media Validation Programming	3
Production of Limited Concept Motion Media	3
Organization & conduction of Message Media Design & Production	3
Research	3
Electives	
(15 hrs. of electives in Behavior Modification or Supervision or Curriculum & Instruction).	

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Arts

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Approval of Dean of Graduate Studies

CREDITS REQUIRED FOR GRADUATION: 32

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Communications
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Behavior Modification;Media Services;Supervision;Curriculum & Instruction
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Div. of Instructional Communications
UNIT DIRECTOR: Dr. Ted C. Cobun,Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Ted C. Cobun, Director, Div. of Instructional Communications
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Ted C. Cobun,Director

MIDDLE TENNESSEE STATE UNIV.
DEPT. OF EDUCATION
MURFREESBORO, TENNESSEE 37132

Information provided by:
William Brose
Coordinator
Curriculum Materials Center
(615)898-2645

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (15 hrs.)				
*Introduction to Educ. Administration	3			
Supervision of Introduction	3			
Learning Systems & Instru. Design	2			
Introduction to Graduate Study	2			
Introduction to Curriculum Development	3			
Utilization of Learning Resources	2			
Electives (specialized courses) (17 hrs.)				
Organization of Material & Media	2			
Classification & Cataloging Media & Mtrls.	3			
Media Management & Librarianship	3			
Books & Related Mtrls. for Children	3			
Books & Related Mtrls. for Young People & Adults	3			
Basic Reference Materials	2			
Preparing Visual Instru. Materials	2			
Problems in Learning Resources	2			
Automation of Library Processes	2			
Selecting, Evaluating & Organizing Media	2			
Visual Literacy	2			
Problems in Public School Photography	2			
Supervised Field Experiences				1-4
Instru. TV: Production & Use in the classrm	3			
Issues & Trends in Reading Instru. in Elem. School	3			
Teaching Reading in High School	3			
Seminar: Innovations & Trends in Elem. Educ.	3			
Communications Theory				
Educational & Public Broadcasting				
Motion Picture Production				
Other electives				

*Students seeking Lib. Sc. Certification will take Media Management & Librarianship in lieu of Introduction to Educational Administration.

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Advisors Consent

CREDITS REQUIRED FOR GRADUATION: 32

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: 6 Yrs. Maximum
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Administration & Supervision with Learning Resource emphasis
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Library Service;Psychology;Mass Communications
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Youth Educ.&Sch. Personnel
UNIT DIRECTOR: Dr. Ralph White,Chairperson
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. William P. Brose, Coordinator, Curriculum Materials Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. William P. Brose,Coordinator

.UNIV. OF TENNESSEE AT KNOXVILLE
COLLEGE OF EDUCATION
KNOXVILLE, TENNESSEE 37816

Information provided by:
Dr. Alfred D. Grant
Coordinator
Dept. of Curriculum & Instruction
(615)974-4101

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Research	3			
*Curriculum	3			
*Educational Psychology	3			
*Philosophy of Education	3			
*Comparative Education	3			
*Method of Teaching	3			
Utilization of Instru. Media	3			
Advanced Prod. of Audiovisual Software	1	2		
Design of Instructional Media	3			
Utilization of Educ. Television & Radio	3			
Practicum Experience in Instru. Media				3
Research in Media	3			
Evaluation of Media	3			
Administrating Instru. Media Programs	3			
Thesis (and or electives 6-9 hrs.)	9			

*15 hours selected in these areas.

INFORMATION FOR THE APPLICANT Univ. of Tennessee at Knoxville 147
NAME OF DEGREE: Master of Instructional Media & Technology

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous academic Performance, GRE & Recommendations

CREDITS REQUIRED FOR GRADUATION: 45

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Media & Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Television;Adult Education;Administration & Supervision;Communication;Library Science
COURSE WAIVER: Yes,Committee Approval

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION X
CABLE TELEVISION/SATELLITE SYSTEMS X
DIAL ACCESS/ELECTRONIC LIBRARIES X
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS X
HISTORY OF COMMUNICATION X
SELF-INSTRUCTIONAL DESIGN X
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Operation of Media equipment
COMPUTER-ASSISTED INSTRUCTION: Yes, Computers and Educational Applications
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Periodically
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
College of Education
UNIT DIRECTOR: Dr. William Coffield,Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Jerry Billon, Head, Dept. of Curriculum & Instructions
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Alfred Grant, Dept. of Curr. Instr.

EAST TEXAS STATE UNIV.
DEPT. OF EDUCATIONAL MEDIA & TECHNOLOGY
COMMERCE, TEXAS 75428

Information provided by:
Dr. Robert L. Titus
Professor
Dept. of Educ Media & Technology
(214)886-5500

Clock Hours Per Week
Lecture Conf Lab Other

Courses
*Use of Media in Teaching
*Preparation of Instructional Materials
Programmed Instruction
Production of Motion Pictures
Media in Business & Industry
*Instructional Design & Development
Administration of Media Programs
Television in Education
Research Literature & Techniques
Special Topics
Audio Prod. Tech. & Applications in Educ.
Practicum in Educational Technology
Automated Systems for Organizing, Recording & Disseminating Info. on Media
Advanced Production of Educ. Materials
Design & Management of Instru. TV Systems
Info., Reference, & Mediographic Services
Cataloging & Classification
Admin. of the School Media Center
College & University Library Admin.
Developing General & Specialized Collections
Advanced Cataloging & Classification
Books & Related Mtrls. for Children & Young Adults
Introduction to Information Science
Information Networks
Multi-Ethnic Materials
Community College Learning Resource Center
Workshop

ALL COURSES MEET FOR THREE HOURS PER WEEK AND MOST INVOLVE SOME LAB TYPE ACTIVITIES

*There are no specific required courses, however these courses appear on most students programs.

NAME OF DEGREE: Master of Science and Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous academic Performance, GRE & TOEFL score 500

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media & Technology;Library Science
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Any area of 12 Credit Hrs.
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Preparation of Instructional Materials
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: As Needed
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: 3-5 Years
BASIS OF EVALUATION INCLUDES: Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept. of Educational Media & Technology
UNIT DIRECTOR: Dr. Robert Titus,Head
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Robert Titus, Head, Dept. of Educational Media & Technology
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Robert Titus,Head

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TEXAS A&M UNIV.
COLLEGE OF EDUCATION
COLLEGE STATION, TEXAS 77843

Information provided by:
Francis E. Clark
Director
Educational Technology
(713)845-3018

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (18-24 hrs.)				
Organization & Admin. of Learning Resources	2		1	
Utilization of Instru. Materials	2		2	
Selection & Eval. of Learning Resources	2		1	
Graphic Communications	1		2	
Instructional Television	1		2	
Message Design	3			
Seminar	1			
Professional Internship				6
Problems		3		
Special Topics in Computer Assisted Learning	1		2	
Professional Study				
Electives (any four)				
Test Construction	3			
Cultural Foundations of Education	3			
Analysis of College Teaching	3			
Curriculum Development	3			
Teaching Strategies: Patterns of Learning	3			
Strategies for Teaching the Disadvantaged	2		2	
Administration of Staff Personnel	3			
Educ. Admin. in Cross Cultural Environments	3			
Educational Psychology	3			
Educational Program Evaluation	3			
Educational Planning/Futurism	3			
The Community College	3			
Measurement & Evaluation in Education	3			

(other courses may be arranged)

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE of 800 & Previous academic Performance

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Educational Psychology;Educ Curriculum & Instruction;Educational Administration
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objective;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
College of Education
UNIT DIRECTOR: Dr. Frank W. R. Hubert,Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Francis E. Clark, Director, Educational Media Ctr.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Francis E. Clark, Educ. Media Ctr.,Director

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UNIV. OF TEXAS AT AUSTIN
COLLEGE OF EDUCATION
AUSTIN, TEXAS 78712

Information provided by:
Dr. Ralph J. Gohring
Asst. Professor
Dept. of Curriculum & Instruction
(512)471-4014

Clock Hours Per Week
Lecture Conf Lab Other

Courses (21-27 graduate level hrs. plus 9 upper Div.)
Selection, Preparation & Util. of Instru. Mtrls.
Educational Communications
Educational Television
Instructional Program Design
Instructional Technology
Simulation & Gaming
Visual Literacy & the Film Image

All classes meet 3 hours per week and have a job component

Other courses as appropriate to individually designed program: Over 45 courses in the Departments of Radio, Television, Film; Library Science; Journalism; as well as in the Department of Curriculum & Instruction have been identified as possible for inclusion in the Media Education Master's.

NAME OF DEGREE: Master of Arts or Sci. in Media Educ.

PREREQUISITES: GPA 3.0 on 4.0 scale & Bachelors degree in education Only
CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Reading;Lang. Arts;Science Social Studies;Math;Foreign Lang.;Home Econ;Art;Music;Drama;Speech;Business;Phy. Ed.;Health
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
No Unit has this Responsibility
UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Addison Lee, Professor, Learning Resource Ctr
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Ralph Cain,Graduate Advisor

TEXAS TECH UNIV.
COLLEGE OF EDUCATION
BOX 4560
LUBBOCK, TEXAS 79409

Information provided by:
Dr. Bettye Johnson
Assoc. Professor
College of Education
806-742-2395

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses				
Selection, Eval., & Acquisition of Instru. Mtrls.	3			
Admin. & Organ. of Learning Resources Centers	3			
Planning & Developing Instru. Materials	3			Arr.
Instructional Design & Development	3			
Reference & Bibliography of Instru. Materials	3			
Practicum in Learning Resources Centers				3
Audiovisual Communications & Technolgoy	3			Arr.

Courses required for Master of Education
with an Emphasis in Instructional Technology
will vary with individual background & needs.

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not required
PROGRAM DURATION: Not individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Education
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Composite minor
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVIT
IES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTER RPOGRAM WITH OTHER FIELD: Yes

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING___ MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___ HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS___ SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___ INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___ OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate Program Committee
UNIT DIRECTOR: Dr. Paul Dixon,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Bettye Johnson, Director, Learning Resources Ctr.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Shamus Mehaffie, Graduate School,Assoc. Dean for Programs

BRIGHAM YOUNG UNIV.
COMMUNICATIONS DEPARTMENT
D-501 HFA
PROVO, UTAH 84602

Information provided by:
Gordon E. Mills
Professor
Dept. of Communications
801-374-1211

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Select one:				
Speech Communications as a Profession	3			
Studies in Communications Theory	3			
Research Methods in Communications	3			
Select one:				
Thesis for Masters Degree	6			
Internship in Communications	3-6 month job exper.			
Electives				
Noncommerical Telecommunication Systems	2			
History of Mass Communications	2			
Mass Media Administration	2			
Opinion Writing	2		3	
Magazine Editing & Publishing	2			
Instru. Telecommunications Production	2		2	
Advanced Program Development & Prod.	3		6	
Comparative World Comm. Systems	2			
International Communications Problems	2			
Selected Readings & Projects		1-2		
Psychology of Speech Communications	2			
Literature of Communication	2			
Organizational Communication	2			
Propaganda, Public Opinion & Comm.	3			
Mass Communication & Government	3			
Instructional Telecommunication Design	2			
Rhetorical Theory	3			
American Public Address	2			
Contemporary Public Address	2			
Small Group & Dyadic Communication	2			
Argumentation & Advocacy	2			
Seminar in Mass Communication	1			
Special Studies in Communication		1-3		
Theory of Persuasion	2			

NAME OF DEGREE: Master of Science

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA 3.0, HIgh moral-standards, Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Instructional Science
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Psychology;Communication;Business;Library Science;Education
COURSE WAIVER: Yes,Permission of Dept. Chairman & Examination

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Graphics Production;Photo Production
COMPUTER-ASSISTED INSTRUCTION: Yes, Development of CAI for Mini-Computers
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
David O. McKay Institute
UNIT DIRECTOR: Dr. Adrian Van Mondfrans,Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Afton Miner, Education Librarian, Harold B. Lee Library
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Harvey B. Block, Graduate Programs,Coordinator

BRIGHAM YOUNG UNIV.
DEPT. OF INSTRUCTIONAL SCIENCE
W-160 STAD
PROVO, UTAH 84602

Information provided by:
Larrie E. Gale
Assoc. Professor
Dept. of Instructional Science
(801)374-1211

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses Required for the Masters (36 hrs.)				
Introduction to Instructional Services	3			3
Instructional Systems Design	3			
Instructional Graphics Production	1		2	
Evaluation for Instructional Devel.	3			
Management of Instru. Resources	1			2
Mediating Instructional Devel.	1			2
Thesis				3-6
Professional Intern Development				5-3
(one of the following)				
Photography & Instruction	1			2
Instructional Audio Production	1			2
Design & Production of CAI Mtrls.	1			2
Electives				
Instructional Media	1		2	
Seminar: Instru. Research Training				2
Readings				2
Special Topics in Instru. Science				1-3
Sel. & Util. of Electronic & Projected Media				
Selection & Acquisition of Mtrls. (Lib. Sc.)	3			
Collection - Processing Systems #1 (Lib. Sc.)	2			
Collection - Processing Systems #2 (Lib. Sc.)	1			
Documentation & Info. Retrieval (Lib. Sc.)	3			
Library Media Center in the School (Lib. Sc.)	3			
Broadcast Television Production	2		2	
Advanced Topics in Computer Science	3		3	
Media Designed Strategy	2		2	
Learning Theory	3			
Cognitive Processes	3			
Computer Use in the Behavioral Scis.	3			
International Communication Problems	2			
Studies in Communications Theory	3			
Instructional Telecommunication Design	2		2	
Measurement Theory	3			

NAME OF DEGREE: Master of Arts

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Recommendations, Previous Acad. Performance & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Yes
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Mass Media:Interpersonal Communications
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Instructional Science;Educational Psychology;Organization Behavior
COURSE WAIVER: Yes,Permission of Department Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION X
CABLE TELEVISION/SATELLITE SYSTEMS X
DIAL ACCESS/ELECTRONIC LIBRARIES X
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS X
HISTORY OF COMMUNICATION X
SELF-INSTRUCTIONAL DESIGN X
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Each Semester
BASIS OF EVALUATION INCLUDES: Particular concerns at a given time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
not defined
UNIT DIRECTOR:
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Learning Resources Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Department of Communications

UNIV. OF UTAH
GRADUATE SCHOOL OF EDUCATION
210 MILTON BANNION HALL
SALT LAKE CITY, UTAH 84112

Information provided by:
James G. Buterbaugh
Chairman
Dept. of Educ. Sys. & Learning Resources

	Clock Hours Per Week Lecture Conf Lab Other
Courses- Preliminary	
Use of Books & Libraries	2
Research & Reference Methods	4
Principles & Applications of Educ. Media	4 All courses are
Principles of Graphic Communication	4 33% lecture
Selection of Library Materials	4 33% lab
Cataloging & Classification: Print Mtrls.	4 33% conf
Utilization of Instru. Television	3
Workshops, Institutes & Other Continuing Education Programs	2-5
Directed Readings in Educ. Systems & Learning Resources	by arrangement
Management of Learning Resources	3
Computer Perspective	3
Courses- Graduate	
Library Mtrls. & Services for Children	3
Organization of Individual Instru.	3
Administration of Media Programs	3
Foundations Library/Media Science	3
Educational Media & Classrm Utilization	3
Processes of Communication	3
Educational Media: Evaluation & Selection	4
Technical Services	3
Books, Publishing & Publishers	3
Design & Production of Mtrls. for Projection	3
Fundamentals of Documentary Film Prod.	3
Administering ITV Resources	3
Visual Literacy	3
Library & Independent Learner	2
Library Mtrls. & Services for Young Adults	3
School Library Service & Admin. of Media Prgrms.	3
Clinical Studies in Admin. of Media Prgrms.	3
Functional Library in Today's Society	3
Instructional Design Strategies	3
Cataloging & Classification: nonprint Mtrls.	3
Library Resources & Research	3
Information Sources & Services	3
Systems Approach in Educ: Program Planning	3
Systems Approach in Educ: Computer Appls.	3
Programming for Computer-Based Instru.	3
Perception & Design of Instru. Materials	3
Introduction to Research Design	3
Seminar on Research in Educ. Systems & Learning Resources	2
Workshops, Institutes & Other Continuing Education Programs	2-5
Internship	2
Individual Research Project	3
Thesis Research-Master's	3
Research Consultation-Master's	by arrangement

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NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: English Test & Miller Analogy

CREDITS REQUIRED FOR GRADUATION: 60

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: 4 Yrs. Maximum
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 5

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Media Science;Library Sci.;Instructional Development
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Curriculum & Instruction;Educational Psychology
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: Teacher Ed.;Curr. & Instr.;Cultural Fnd.
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Dept of Educational Sys. & learning Resources
UNIT DIRECTOR: Dr. James Buterbaugh,Chairman
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Grad. Sch. of Ed. & Univ. Media Support
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Robert L. Erdman, Grad. Sch. of Educ.,Dean

UTAH STATE UNIV.
INSTRUCTIONAL MEDIA DEPARTMENT
UMC30
LOGAN, UTAH 84322

Information provided by:
Dr. Don C. Smellie
Dept. Head
Instructional Media Department
(801)752-4100

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses (all programs)				
Utilization of Instructional Media	3			
Production of Instructional Materials	2		2	
Instructional Development in Educ.	3			
Required for Instru. Media Ctr. Admin.				
Reference Services in Media	3			
Evaluation & Selection of Instru. Mtrls.	3			
Cataloging & Classification	4			
IMC Administration	3			
Foundations of Media	3			
Required for Instructional Prod. Devel.				
Foundations of Media	3			
Providing Production Services	2		2	
Principles of Graphic Communication	2		2	
Visual Literacy for the Media Specialist	2		2	
Instru. Media Communications Theory	3			
Required for Resource Teacher				
Eval. & Selection of Instru. Materials	3			
Reading Guidance	3			
Visual Literacy	2		2	
Using Media Center in Education	3			
Utilization of Advanced Media Systems	3			
Electives & other courses				
Automation Applications in Education	3			
Field Work				9
Interdisciplinary Workshop		1-3		
Practicum in Improving School Systems Prgrms.				1-6
Practicum in Evaluating School System Prgrms.				1-6
Instructional Media in Education			3	
Media Workshop				1-5
Independent Study				
Independent Research				1-5
Specialized Reference Sources	3			
Automation in Instructional Media	3			
Admin. of Learning Resources Programs	3			
Principles & Practices of Instru. Tech.	by arrangement			
Educational Display	2		2	
Educational Motion Picture Production	2		2	
Practicum in Learning Materials Prod.				3
Educational Audio Production	2		2	
Practicum in Evaluation of Instruction				1-6
Practicum in Improvement of Instruction				1-6
Multi-Image Production	2		2	
Media Theory & the Teaching Learning Process	3			
Systems Analysis & Application to Educ.	3			
Educational Media Programs	3			
Learning Resources Workshop				1-5
Research Seminar, Med		1		

INFORMATION FOR THE APPLICANT
NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: MAT or GRE & English Proficiency test

CREDITS REQUIRED FOR GRADUATION: 24

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
IMC Administration;Product Development;Teaching
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Children's Literature;Art;Communications
COURSE WAIVER: Yes,Permission of Dept. Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X
COMPUTER PROGRAMMING X
TELEVISION PRODUCTION X
CABLE TELEVISION/SATELLITE SYSTEMS X
DIAL ACCESS/ELECTRONIC LIBRARIES X
ETHICAL PROBLEMS SELECTING MATERIALS X
MATERIALS DELIVERY SYSTEMS X
HISTORY OF COMMUNICATION X
SELF-INSTRUCTIONAL DESIGN X
INDIVIDUALIZED INSTRUCTION X
OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Basic Graphic Production
COMPUTER-ASSISTED INSTRUCTION: Yes, Automation in Media
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Annually
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
College of Education
UNIT DIRECTOR: Oral Ballam,Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Don C. Smellis, Head, Instructional Media Dept.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Don C. Smellis,Head

RADFORD COLLEGE
SCHOOL OF EDUCATION
RADFORD, VIRGINIA 24142

Information provided by:
Richard A. Buck
Asst. Professor
Dept. of Spec. Educ. & Services
(703)731-5189

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses*				
Classroom Utilization of Television	2		1	
Educational Statistics	3			
Methods of Research	3			
Problems in Educational Media	3			
Administration of Educational Media	3			
Visual Media: Techniques for Production	3			
Current Trends in Educational Media	3			
Research & Evaluation in Educational Media	3			
Practicum in Educational Media	3			
Curriculum: Elem., Secondary, & Jr. College	3			
Electives				
Advanced Graphic Processes	3			
Lettering	3			
Media Photography	2		1	
Research & Bibliography				5
Literature Search	1			
Cataloging & Classification of Library Media	3			
History of Books & Libraries	3			
Developing Library Collections	3			
Information Resources in Subject Areas	3			
Literature for Early Childhood Education	3			
Literature in Upper Elementary Grades	3			
Adolescent & Young Adult Literature	5			
Library Media Admin. & Management I	3			

*Plus one course selected from the area of interest by the student.

NAME OF DEGREE: Masters in Educational Media

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Approval of Dean of Grad. School and Advisor

CREDITS REQUIRED FOR GRADUATION: 48

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 4

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Library Science;Art
COURSE WAIVER: Yes,Permission of Dept. Chairman & Advisor

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION___	
COMPUTER PROGRAMMING___	MATERIALS DELIVERY SYSTEMS___
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS_X_	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES___	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Institutional Research
UNIT DIRECTOR: Dr. Flether Carter,Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Richard A. Buck, Dept of Special Education & Services
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Preston Durrill, Graduate School,Dean

VIRGINIA STATE UNIV.
DEPT. LIBRARY SCIENCE & EDUCTNL MEDIA
BOX 35
PETERSBURG, VIRGINIA 23803

Information provided by:
Dr. Harry A. Johnson
Chairman
Dept. Library Science & Educatnl Media
(804)526-7771

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses				
Photography	1		2	
Educational Television Production	1		2	
Selection & Utilization of Instru. Mtrls.	2		1	
Preparation of Instructional Materials	2		1	
Internship				3
Individualized Instruction	2		1	
Seminar in Communication & Technology	3			
Independent Study	3			
Projects in Educational Media				3
Educational Research	3			
Statistical Procedures	3			
Organ. of Library Materials & Info.	3			
Special Problems in Cataloging Lib. Media	2		1	
Seminar in Management of School Libs.	3			
Research & Thesis				3
Info. Science & Library Automation	2		1	

NAME OF DEGREE: Masters in Educational Media

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE

CREDITS REQUIRED FOR GRADUATION: 36

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media;Library Science;Preparation of Materials;Administration
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Administration & Supervision;Special Educ.;Library Science
COURSE WAIVER: Yes,Permission of Dept. Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Oper. of AV equip.;Prod of Graphics Materials;Curriculum Develop.
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF
STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
School of Education
UNIT DIRECTOR: Dr. Martha E. Dawson,Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Mr. David J. Discenza, Acting Director, Learning Resources Ctr.
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Edgar Toppin, Sch. of Grad. Studies,Dean

CENTRAL WASHINGTON UNIV.
DEPT. OF EDUCATION
ELLENSBURG, WASHINGTON 98926

Information provided by:
A. H. Howard, Jr.
Professor of Education
Dept. of Education
(509)963-1461

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Prerequisite course				
Instructional Media	3		1	
Required courses				
Educational Research	3			
(plus two of the following)				
Philosophy of Education	3			
Educational Foundations	3			
History of Education	3			
Advanced Statistics	4			
Advanced Human Growth	3			
Sociology of Education	5			
Required thesis or project				
Thesis		2		18
Project		2		18
Required specialization courses				
Media Production I	3		2	
Utilization Theory	5			
Administration of Media Programs	5			
Electives (9 credits)				
Cataloging	5			
Media Production II	5			
Group Processes	3			
Elementary Curriculum	3			
Middle School Curriculum	4			
Curriculum Improvement	5			
Inservice Education	3			
Public School Finance	3			
Serigraphy	3		3	
Computers in Education	3		2	
Other electives by advisement (8 credits)				

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors Degree in Education Only
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Gpa 3.0 & Previous academic Performance

CREDITS REQUIRED FOR GRADUATION: 45

CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Dept Chairman

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Graduate Program Committee
UNIT DIRECTOR: Robert Carlton
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Robert Carlton, Chairman, Dept. of Education
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Robert Carlton,Chariman

UNIV. OF WASHINGTON
COLLEGE OF EDUCATION
MILLER HALL
SEATTLE, WASHINGTON 98195

Information provided by:
Dr. Gerald Torkelson
Professor of Education
Area of Curr. Instr. Educational Comm.
(206)543-1877

	Clock Hours Per Week Lecture Conf Lab Other
Required courses	
Advanced Educ. Psychology-Learning	3
Basic Educational Statistics	3
Seminar in Educ. Communications	3 Plus lab and
Internship in Curriculum	3 conference
Current Issues in Educ. Communications	3 hours as
(plus one of the following)	appropriate
Sociology of Education	3
Philosophy of Education	3
History of Educational Thought	3
Educational History & Utopian Thought	3
Electives	
Educ. Communications courses (9 credits)	
General Education courses (9 credits)	

NAME OF DEGREE: Master of Education

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA from accred. inst.,Miller Anal. & Previous Academic Performance

CREDITS REQUIRED FOR GRADUATION: 45

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: 6 Year Maximum
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Communications
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Librarianship;Mass Communications
COURSE WAIVER: Yes,

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Faculty;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Productions of Materials;Operation of AV equipment
COMPUTER-ASSISTED INSTRUCTION: Yes
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Num & No Credit
ELECTIVES: Letter/Num & No Credit

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Each Program Unit
UNIT DIRECTOR: G. M. Torkelson
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
G. M. Torkelson,
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
G. M. Torkelson

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MARSHALL UNIV.
DEPT. OF EDUCATIONAL MEDIA
HUNTINGTON, W. VIRGINIA 25701

Information provided by:
Dr. Walter C. Felty
Chairman
Dept. of Educational Media
(304)696-2330

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Foundations of Mass Communications	3			
Utilization of Educational Media	2		1	
Educational Media Research & Writing	3			
Use of Radio & Television in the Classrm	1		2	
Electives				
(remaining work may be taken in any number of related departments including: Educational Media in Library Science; English; Journalism; Speech; Broadcasting and others.				

NAME OF DEGREE: Master of Communication Arts

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Same Nation Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Previous Academic Performance

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Broadcasting;Audiovisual Education;Library Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Education
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION___

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Policy Committee
UNIT DIRECTOR: Rotating
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Walter C. Felty, Chairman, Dept. of Education
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Walter C. Felty,Chairman

UNIV. OF WISCONSIN AT LA CROSSE
COLLEGE OF EDUCATION
LA CROSSE, WISCONSIN 54601

Information provided by:
Dr. Clyde L. Greve
Director, Educ. Media
Teacher Education Division
(608)785-8134

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Selection & Eval. of Instru. Materials	3			
Production of Visual Materials	1		3	
Intro. to Cataloging & Classification	3			
Administration of Media Programs	3			
Advanced Reference Sources & Services	3			
Research & Seminar in Education				1
Terminal Projects				
Electives				
Children's Literature	3			
Adolescent Literature	3			
Principles & Tech. of Audio Systems	3		1	
Technological Equipment Maintenance	1		1	
Cataloging of Non-print Media	2			
Instructional Technology	3			
Curriculum & Media Utilization	3			
Communications Media Design	2			
Utilization of Instru. TV	1		1	
Computer Assisted Instruction	2		1	
Seminar in Media Research & Learning				2
Survey of Special Libraries	2	1		
School Media Supervisor	?	1		
Current Trends in Literature for Child. & Youth	3			
Directed Studies				

NAME OF DEGREE: Master of Science

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: Undergrad GPA 2.85 & Previous academic Performance

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Audiovisual Media;School Library Media
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
School Library Media
COURSE WAIVER: Yes,Permission of Dept. Chr., and approval by Dean

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: Study Skill Course; Language Skill Course;Tutoring By Students

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY:

FILM PRODUCTION X	
COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION	HISTORY OF COMMUNICATION
CABLE TELEVISION/SATELLITE SYSTEMS	SELF-INSTRUCTIONAL DESIGN
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS X

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: No
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: No
REVIEW BY COMMITTEE WHOSE MEMBERS ARE FACULTY & STAFF OUTSIDE THE DEPARTMENT: Yes
ARE STUDENTS MEMBERS OF THE COMMITTEE: No
EVALUATION COMMITTEE MEETS: Occasionally
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific established criteria;Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
College of Education
UNIT DIRECTOR: Howard Rose,Dea
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. Clyde L. Greve, Director, Educational Media
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Clyde L. Greve,Director

UNIV. OF WISCONSIN AT STOUT
MEDIA TECHNOLOGY PROGRAM
MENOMONIC, WISCONSIN 54751

Information provided by:
James R. Daines
Director
Dept. of Learning Resources
(715)232-1202

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Required courses				
Research Foundations	2			2
Problems in Media Technology (or)				2
Thesis - Media Technology				6
Elementary Photography	2			1
Audio-Visual Communications	2			
Preparation of Audio-Visual Materials	2		1	
Audio/Film/TV Production Fundamentals	1		2	
Electives				
Computer Use in Education	3			
Elementary School Curriculum (or)	2			
High School Curriculum	2			
Design & Evaluation of Curriculum	2			2
Curriculum Theory & Practice	2			
Structuring Knowledge	2			
Advanced Psychology of Learning	2			
Television Programming & Performance	1		2	
Film: History & Appreciation	3			
Educational Television Utilization				1
Advanced Photography	2		1	
Micrographic Fundamentals				1
Broadcast TV Production Internship			1-4	
TV Production	2		1	
Motion Picture Production	2		1	
Color Photography				1-2
Multi-image Development	2			
Media Reference Fundamentals	2			
Media Selection	2			
Media Equipment	2			
Media Selection & Organization	2			
Media Retrieval Systems	2			
Planning Media Facilities	2			1
Instructional Development	2			1
Educational Media Administration	2			
Media Technology Administration				1-3
Media Technology Internship				1-2
Independent Study	3			1
Organizational Leadership	2			
Labor & Industrial Relations	2			
Principles of Supervision	2			
Administration	3			
Personnel Management				

NAME OF DEGREE: Master of Science in Media Technology

PREREQUISITES: Bachelors Degree in Any Field
ACCEPTANCE OF TRANSFERS: From Schools in Same Nation Only
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GPA of 2.75 & Previous academic Performance

CREDITS REQUIRED FOR GRADUATION: 30

CONTINUOUS ENROLLMENT: Not Required
PROGRAM DURATION: Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 3

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
General Media;AV Production;Media Administration
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
No Minor
COURSE WAIVER: Yes,Permission of Program Director

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: Graduate Program in Education
COMBINED MASTER RPOGRAM WITH OTHER FIELD: All Fields

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION X

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION X	HISTORY OF COMMUNICATION X
CABLE TELEVISION/SATELLITE SYSTEMS X	SELF-INSTRUCTIONAL DESIGN X
DIAL ACCESS/ELECTRONIC LIBRARIES	INDIVIDUALIZED INSTRUCTION X
ETHICAL PROBLEMS SELECTING MATERIALS X	OPEN LEARNING SYSTEMS

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Photography;Basic Audiovisual Comm.
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: Yes

GRADING EVALUATION
REQUIRED COURSES: Letter/Number
ELECTIVES: Letter/Number

CURRICULUM ADMINISTRATION & EVALUATION
EVALUATION OF OVERALL CURRICULA FOR THIS DEGREE PROGRAM INCLUDE THE USE OF STUDENT SCORES ON WRITTEN EXAM BY: Department
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Irregular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives;Particular concerns at a time
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
Media Technology Program Committee
UNIT DIRECTOR: James Daines,Program Director
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Dr. David P. Barnard, Dean, Learning Resources
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Dr. Nelva Runnalls, Graduate College,Dean

UNIV. OF WYOMING
COLLEGE OF EDUCATION
RM. 306 EDUCATION BLDG.
LARAMIE, WYOMING 82071

Information provided by:
Glen S. Jensen
Dept. Head
Dept. of Adult Educ. & Instr. Serv.
(307)766-2167

	Clock Hours Per Week			
	Lecture	Conf	Lab	Other
Courses				
Introduction to Visual Literacy	3			
Community Resources for Continuing Educ.	2			
Problems & Techniques of Group Leadership	2			
Photo Instructional Materials	3			
Trends in Adult Education				2-6
Media Workshop			6max	
Materials Production II			3	
Materials & Message Production III				1-8
Supervised Internship				12max
Community College				2-3
Problems of College Teaching	3			
Adult Education	3			
Seminar				8max
Special Problems				9max
Directed Professional Study				9max
Recent Trends in Children's Literature	2			
Selection of Instructional Materials	3			
Admin. of the School Library/Media Ctr.	3			
Reference & Bibliography	3			
Cataloging & Classification	3			
Library Practice	2-8 Max 8			
Teaching the Use of the Library	2			
Government Documents	2-3 Max 3			

INFORMATION FOR THE APPLICANT Univ. of Wyoming
NAME OF DEGREE: Master of Education in Instructional Serv.

PREREQUISITES: Bachelors degree with Specified Education Credits
ACCEPTANCE OF TRANSFERS: From Any School (USA or Other)
CRITERIA FOR ACCEPTANCE OF TRANSFERS: GRE & Previous academic Performance

CREDITS REQUIRED FOR GRADUATION: 32

CONTINUOUS ENROLLMENT: Required
PROGRAM DURATION: Not Individualized
AVERAGE NUMBER OF SEMESTERS TO COMPLETE DEGREE: 2

SUBJECTS OR FIELDS IN WHICH STUDENT MAY MAJOR:
Educational Communications & Technology
SUBJECTS OR FIELDS IN WHICH STUDENTS MOST FREQUENTLY MINOR:
Adult Education
COURSE WAIVER: No

ADVISEMENT PROGRAM: Each Student is Assigned to an Advisor
SPECIAL ADVISEMENT & RETENTION ACTIVITIES ARE AVAILABLE: None

COMBINED MASTERS PROGRAM IN EDUCATION: No
COMBINED MASTERS PROGRAM WITH OTHER FIELD: No

ELECTIVES
COURSES IN CATAGORICAL AREAS OF EDUCATIONAL TECHNOLOGY: FILM PRODUCTION___

COMPUTER PROGRAMMING X	MATERIALS DELIVERY SYSTEMS X
TELEVISION PRODUCTION___	HISTORY OF COMMUNICATION___
CABLE TELEVISION/SATELLITE SYSTEMS___	SELF-INSTRUCTIONAL DESIGN___
DIAL ACCESS/ELECTRONIC LIBRARIES X	INDIVIDUALIZED INSTRUCTION___
ETHICAL PROBLEMS SELECTING MATERIALS___	OPEN LEARNING SYSTEMS___

INSTRUCTIONAL INNOVATIONS
SELF-INSTRUCTION: Yes, Intro. to Educ. Communications & Technology
COMPUTER-ASSISTED INSTRUCTION: No
MINI-LAB: No

GRADING EVALUATION
REQUIRED COURSES: Pass/Fail & Letter/Num
ELECTIVES: Pass/Fail & Letter/Num

CURRICULUM ADMINISTRATION & EVALUATION
REVIEW BY DEPARTMENT COMMITTEE: Yes ARE STUDENTS MEMBERS OF THE COMMITTEE: Yes
EVALUATION COMMITTEE MEETS: Each Semester
EVALUATION OF GENERAL EDUCATIONAL PROGRAM IS AT: Regular Intervals
BASIS OF EVALUATION INCLUDES: Specific educational objectives
UNIT RESPONSIBLE FOR RESEARCH AND DEVELOPMENT OF THIS PROGRAM:
College of Educ. Coordinating Council
UNIT DIRECTOR: Dr. Lawrence Walker,Dean
RESPONSIBILITY FOR LEARNING RESOURCE AND MATERIALS USED IN THIS PROGRAM:
Director, Media Center
ADMINISTRATIVE RESPONSIBILITY FOR THIS GRADUATE PROGRAM:
Glen S. Jensen, Dept. of Adult Educ.,Dept. Head

TABLE 1
SUMMARY OF RESPONSES TO 89 QUESTIONNAIRES

INFORMATION FOR THE APPLICANT

	Schools	
Prerequisites:	64	Bachelors degree in any field
	6	Bachelors degree in education only
	15	Bachelors degree with specified education credits
	19	Other(i.e., tests, grade average etc.)
Acceptance of transfers:		(students has credits from another institution)
	75	From any school (USA or other)
	5	From schools in certain specified nations only
	8	From schools in same nation only
Criteria for acceptance of transfers:		
	52	Previous academic performance
	16	Miller analogy test score
	50	Other criteria
Program Duration		
	89	schools reporting. Average number of credits for graduation is 31-35.
	10	Required continous enrollment
	51	Continous enrollment not required
	65	Program duration is individualized, no limitation on number of semesters permitted to complete the program.
	42	Schools reporting. Average number of semesters for non-transfer student to complete degree is 3 semsters.

Fields of Study - Major:

Instructional Design
Educational Process
Educational Media
Mass Media
Interpersonal Communications
Production & Evaluation of Educ. Materials
Instructional Media
Media Library
Educational Broadcasting
Media Sciences
Instructional Systems Design
Speech
Art
Foreign language
Health
Instructional Resources
Math
Reading
Post-Secondary School
Public School Certification
Computer Based Education
Visual studies
Media Specialist
Audiovisual Media
IMC Administration
Theory
Curriculum Planning
Teaching Skills
Educational Technology
Information Media
Instructional Research
Instructional Development
Film Study
TV Production
Motion Pictures
Media Management
Product Development
Drama
Business
Home Economics
Higher Education Media Science
Science Social Studies
Music
Photography
Business/Industry
Psychology
Comunications
Health Science
Administration
Educational Policy & Planning
Library Science
Aesthetic Education

Fields of Study - Minor:(5 programs allow student to have more than one minor not all require or permit a minor field)

Clinical & Educational Decision Making	Library Science
Interpersonal Process Recall	Culture & Communications
Instructional Science	Educational Psychology
Organization Behavior	Higher Education
Measurement & Education	Curriculum
Instructional Media	Educational Media
Business	Telecommunications
Film Study	Speech
Elementary Education	Television
Secondary Education	Special Education
Administration & Supervision	Computer Science
Media Research	Media Production
Nursing	Art
Children's Literature	Adult Education
Home Economics	Graphics

	Schools	
Course Waiver:	44	Courses in education can be waived
Criteria for course waiver:		
	35	Permission of department chariman
	54	Other
Advisement Program:		
	89	Each student is assigned to an advisor
	45	Study skill courses availabl
	49	Language skill course available
	27	Tutoring by faculty
	34	Tutoring by students
COMBINED DEGREE PROGRAMS		
	Schools	
	13	Students may earn 2 graduate degrees in education simultaneously
	13	Students may earn 2 graduate degrees, one in education and one in another field
ELECTIVES IN SPECIAL AREAS		
	73	Film production, actual making of a motion picture
	83	Computer programming, writing programs in a computer language
	49	Television production, actual making of a TV tape
	32	Cable TV/satellite systems, study of technical electronic
	42	Dial access/electronic libraries, technical processes for organizing and retrieving information from audio and video tape/discs
	72	Ethical problems in selection of materials
	51	Materials delivery systems, ways to distribute items among users and producers
	53	History of communications, including theory and development
	67	Self-instructional design, ways to reach objectives without teacher interaction with student
	70	Individualized instruction, methods for specifying objectives based on unique variables
	48	Open learning systems, ways to organize instructional activities

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INSTRUCTIONAL INNOVATIONS

Schools

64 Self-instructional methods available in specific subjects

32 Course content is presented on computer

57 Mini-lab use of TV for observation

GRADING/EVALUATION

Required courses:

1 Pass/Fail

71 Letter/Number

14 Both Pass/Fail and Letter/Number

Electives courses:

2 Pass/Fail

65 Letter/Number

19 Both pass/Fail and Letter/Number

CURRICULUM ADMINISTRATION AND EVALUATION

Evaluation of overall degree program includes use of

71 Student scores on written examinations

80 Review of curricula by department committee (51 have students on this committee)

17 Review of curricula by committee including faculty outside the department

Evauation Committee Meets:

11 Annually

19 Each Semester

28 Occasionally

31 Other

Basis of Evaluation:

50 Specific criteria

62 Instructional objectives

46 Concerns at a given time

Evaluation of general education programs by the college

61 Regularly scheduled evaluation

24 Evaluation is at irregular intervals

APPENDIX A.

INTERNATIONAL DIVISION, AECT

QUESTIONNAIRE TO COLLECT INFORMATION ABOUT THE CURRICULA OF GRADUATE PROGRAMS IN EDUCATIONAL COMMUNICATIONS AND TECHNOLOGY

Name of School or University: _____

Name of College or Department within School: _____

Name of degree (title given to graduate on official diploma): _____

_____

Name of Department supervising degree program for the graduate school:

_____

Name of individual responsible for the information on this questionnaire:

_____

Title: _____

Address: _____

_____

Telephone and/or cable number: _____

Directions: Place a x mark on the line after the number to indicate "yes" for that item. If your response is "no", do NOT mark the line. If you have further explanation for any item, please write on a separate paper and attach to this one, giving item number.

INFORMATION FOR THE APPLICANT

Prerequisites:

1)___Bachelors degree in any field.

2)___Bachelors degree in education only.

3)___Bachelors degree with specified education credits.

4)___Other (i.e. tests, grade average)___ _____

_____ _____

Acceptance of transfers: (Transfer student has graduate credits from another institution)

5)___From any school (USA or other).

6)___From schools in certain specified nations only.

7)___From schools in same nation only.

Criteria for acceptance of transfers: (If acceptance is limited to certain schools only, please list schools).

8)___Previous academic performance.

9)___Miller Analogy Test Score.

10)___Other criteria (Please explain)_____

_____

_____

Give number of transfer students accepted during 1975-76:

11)_____students

Program duration: How many credits are required for graduation from this program?

12)_____credits.

For the purpose of this survey a semester will be used as the name of a period of study. Semesters are usually 15-18 weeks long. Two semesters make an academic year. Courses of instruction are usually for one semester. If this is not the schedule used by your program, please indicate length of academic period in weeks and number of periods per academic year. (do not include summer school)

_____weeks in each period, _____periods per academic year.

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13)___Continuous enrollment is required from acceptance into program to graduation. (If, no do not check).

14)___Program duration is individualized (no specific number of semesters required for completion).

The average number of semesters for a non-transfer student to complete the degree is:
15)_____semesters.

If successful completion of the program is measured in other than course credits, such as examination-test, please explain:_____

Disciplines: (Subject or field of study)

16) Subject or field(s) in which students may major (list all possible):_____

17) Subject or field(s) in which students most frequently minor:_____

18)___Student may have more than one minor. If yes, what is the minimum number of credits in each minor field:
_____number of credits.

Course Waiver: (Proof of proficiency in a subject permits student to go on to next level, thus waive a course).

19)___Courses in the college (or school of education) can be waived. If no, go to number 20 . If yes, waiver is decided at the level of: ___Department; ___School or College of Education; ___Other (explain)_____

Criteria for course waiver: (check all that apply)
___Permission of department chairman.
___Examination prepared by your institution.
___Other (explain)_____

Advisement Program:

20)___There is formal faculty advisement program in which each student is assigned an advisor. If no, what provision is made for guidance and advisement?_____

Special advisement and retention activities (check all that apply).
___Study skill courses for students with academic difficulty.
___Language skill improvement courses are available.
___Tutoring by faculty is available for students in academic difficulty.
___Tutoring by students is available.

COMBINED DEGREE PROGRAMS

Combined Masters Program in Education.

21)___Student can earn two graduate education degrees simultaneously. If yes, list departments participating in the combined program:_____

The number of students awarded two degrees in 1976 is:_____.

Combined Masters Program in Education and Other Field. or Discipline.

22) ___ Student may earn two graduate degrees simultaneously in Education and another field. If Yes, list discipline participating in combined program: _____

_____

_____

ELECTIVES

(Formal courses, not required courses, in selected categorical areas related to educational technology and communications. These are not topics within a course, but a course in which the major portion of the work in on the subject area listed below)

Please write the name of the department or unit under whose auspices each course is offered and if the course may be used to fill a requirement, mark an "x" after the department name.

COURSE CONTENT	DEPARTMENT	MAY FILL REQUIREMENT
23) Film production: actual making of a motion picture.		
24) Computer programming: writing of programs in a computer language.		
25) Television production: actual making of a television tape.		
26) Cable television/satellite systems: study of electronic audiovisual technical communications.		
27) Dial access/electronic libraries: technical processes for organizing and retrieving information from audio and video tape/discs.		
28) Ethical problems in selection of instructional materials.		
29) Materials delivery systems: ways to distribute items among users and producers.		
30) History of communications: may include theory and development.		
31) Self-instructional design: ways to reach objectives without teacher interaction with student.		
32) Individualized instruction: the methods for specifying objectives based on unique variables.		
33) Open learning systems: ways to organize instructional activities.		
34 Other electives offered in the department conferring the degree. (List only those with written Objectives.)		

INSTRUCTIONAL INNOVATIONS (used by the degree student)

Self-instruction: list curricular areas or subjects in which the student uses self-instructional units or materials as part of the learning program.

35) _____

_____

_____

Computer-assisted instruction (CAI): Please list the curricula areas or subjects in which course content is presented (in part) via CAI.

36) _____

_____

_____

Mini-lab. Use of television as an observation tool for analysis of teaching:

37) ___ Yes. ___ No.

Other instructional innovations (please explain): _____

_____

_____

_____

GRADING/EVALUATION

Type of grading:
(check all that apply)

Required Education Courses:

38) ____Pass/fail or equivalent.
39) ____Honors/pass/fail or equivalent.
40) ____Letter/number grades

Electives:

41) ____ Pass/fail or equivalent.
42) ____ Honors/pass/fail or equivalent.
43) ____ Letter/number grades.

CURRICULUM ADMINISTRATION AND EVALUATION

Evaluation of the overall curricula for this degree program includes the use of:

44) ____Student scores on written exams. If yes, are exams developed by: ____Department ____School; ____National Standard (give name of exam)_____
_____.

45) ____Review by department committee(s). If yes, are students members of the committee? ____Yes____No.

46) ____Review by committee whose members include faculty and or staff outside the department conferring this graduate degree. If, yes, are students members of the committee? ____Yes ____No.

Evaluation committee(s) meet: ____Annually; ____Semester; ____Occasionally;
Other (explain)_____.

Evaluation of the general educational program(s) by the school, college, university.

Frequency: 47) ____Systematic (regular intervals).
48) ____Irregular intervals.

Basis of evaluation (if applicable): 48) ____Specific established criteria, (such as, cost, time).
49) ____Specific educational objectives of the instruction.
50) ____Particular concerns at a given time.

Unit, committee, or group responsible for research and development of the education process in the College or School of Education.
Name of unit:_____.

Name, title and phone of person responsible for or chairman of above unit.

Name:_____
Title:_____
Phone:_____

Unit of the College or School of Education responsible for the learning resources and instructional materials used in this degree program.
Name of unit:_____

Name, title and phone of person responsible for managing the resource unit above.

Name:_____
Title:_____
Phone:_____

Administrative responsibility for this graduate education program:
Name:_____
Title:_____
Phone:_____